Speaker Mics

P/N: 589360010030

Name: SPEAKER MIC BASIC, 30", VP-H

Compatible With: VP400/600/900

Details: Limited quantities remaining / while supply lasts. See recommended replacement/alternate as GEM-ML56PRM-C-01. Basic speaker mic for Viking VPx00 Series radios. MIL-std and PTT button.

P/N: R5893210G30

Name: SPEAKER MIC PREMIUM HI VIZ, 30", VP-H

Compatible With: VP400/600/900

Details: Limited quantities available / while supplies last. * Please see recommended replacement/alternate as part number GEM-ML56PRMHV24-EF1IP67 with non-detachable cable. * Premium Hi-Viz Speaker Mic MIL-std, PTT button, emergency button, detachable cable, 3.5 mm earphone jack, and volume hi-lo button. Detachable 30" length cable.

P/N: 589360010018

Name: SPEAKER MIC BASIC, 18", VP-H

Compatible With: VP400/600/900

Details: Limited quantities available / while supplies last. Please see recommended substitute/replacement mic part number GEM-ML56PRM-C-01. Basic Speaker Microphone for Viking VPx00 series portables. MIL-std and PTT button. The cable length is 18 Inch.

P/N: 589360010024

Name: SPEAKER MIC BASIC, 24", VP-H

Compatible With: VP400/600/900

Details: Limited quantities remaining / while supply lasts. See recommended replacement/alternate as GEM-ML56PRM-C-01. Basic Speaker Mic for Viking VPx00 Series Portables. MIL-std and PTT button.

P/N: KMC-70M

Name: SPEAKER MIC, 3PF KEYS, BLACK, VP-T

Compatible With: VP6000,VP5000

Details: Remote Speaker Mic for VP5000 and VP600 series radios with PTT button, three programmable buttons, and earphone jack (3.5mm). Ratings: IP67/IP68 1M/2 Hours, IS (CSA), MIL-std, Coiled Cable length is 26 in. (Stretched length: 78 in.) Compatible with Kenwood Viking VPx000 series radios.

P/N: KMC-70GR

Name: SPEAKER MIC, 3PF KEYS, HI-VIZ, VP-T

Compatible With: VP6000,VP5000

Details: Remote Speaker Mic in Hi-Viz for VP5000 and VP600 series radios. Ratings: IP67/IP68 1M/2 Hours, IS (CSA), MIL-std, PTT button, two programmable buttons, and earphone jack(3.5mm). Coiled Cable length is 26 in. (Stretched length: 78 in.)

P/N: KMC-54WDM

Name: SPEAKER MIC, 2 BUTTON, MIL-SPEC, IP67, VP-T/TK

Compatible With: VP6000,VP5000

Details: Limited to available stock / while supplies last. Replaced by KMC-70M/KMC-72. Speaker mic compatible with Viking VPx000 Portables. Rated IP67 , IS (CSA), and MIL-STD. PTT button, two programmable buttons, and earphone jack(3.5mm). Coiled Cable length is 26 in. (Stretched length: 78 in.).

P/N: GEM-ML56PRM-C-01

Name: VIKING SPEAKER MIC, BLACK, 24", VP-H

Compatible With: VP400/600/900

Details: Premium Speaker Microphone for VP900 series radios.The Viking Speaker Microphone is engineered to be the best-in-class. It offers loud, clear audio communications without the need to draw additional power from the radio battery, because it does not use an active amplifier. The immersion-rated Viking Speaker Microphone is fully compatible with Viking software-based frequency noise cancellation in analog and digital communications.IP67, MIL-std rated, PTT button, emergency button, 24" cord, 3.5 mm earphone jack, and volume hi-lo button, black.

P/N: GEM-ML56PRMHV24-EF1

Name: VIKING SPEAKER MIC, HI VIZ, 24", VP-H

Compatible With: VP400/600/900

Details: Premium Speaker Microphone for VP900 series radios. The Viking Speaker Microphone is engineered to be the best-in-class. It offers loud, clear audio communications without the need to draw additional power from the radio battery, because it does not use an active amplifier. The immersion-rated Viking Speaker Microphone is fully compatible with Viking software-based frequency noise cancellation in analog and digital communications.IP67, MIL-std rated, PTT button, emergency button, 24" cord, 3.5 mm earphone jack, and volume hi-lo button. High visibility green.

P/N: R597290003000

Name: DETACHABLE CABLE, 30", FOR R5893210XXX MICS

Compatible With: VP400/600/900

Details: Limited quantities remaining / while supplies last. This is a replacement 30" detachable cable for R5893210Bxx or R5893210Gxx Shoulder Mics for the Viking VPx00 Series Portable radios. Compatible with mic heads R5893600160 (black) and R5893600161 (hi-viz). CABLE ONLY.

P/N: KMC-72W

Name: SPEAKER MIC, 2PF KEYS, NX

Compatible With: VP6000,VP5000

Details: SPEAKER MIC, 2PF KEYS, VPx000 / NX

Specialty Speaker Mics

P/N: 589360005630

Name: SPEAKER MIC PUB SAFETY, W/ ANTENNA CONN,30", VP-H

Compatible With: VP400/600/900

Details: Limited quantities available / while supplies last. Speaker mic with antenna connection. Rated IP67, MIL-std, includes PTT button, emergency button, earphone jack, and antenna connector (antenna is not included).

P/N: 589360005625

Name: SPEAKER MIC PUB SAFETY, W/ ANTENNA CONN,25", VP-H

Compatible With: VP400/600/900

Details: Limited quantities available / While supplies last. Speaker mic with antenna connection. Rated IP67, MIL-std, includes PTT button, emergency button, earphone jack, and antenna connector (antenna is not included).

P/N: KMC-49

Name: SPEAKER MIC PUB SAFETY, W/ ANTENNA CONN, VP-T

Compatible With: VP6000,VP5000

Details: IP67, IS(CSA), MIL-std, PTT button, one programmable button, speaker attenuation button, earphone jack, and antenna connector (antenna is not included but can use with the standard portable antenna). 5/16-in. coax cable hex wrench is included. Available in 24 in cord length.

P/N: V2-G4JD221

Name: FIRE SPEAKER MIC, OTTO, 500°F, VP-H

Compatible With: VP400/600/900

Details: FIRE SPEAKER MIC, OTTO, 500°F, VP-HWhether in the fire or behind the hose, OTTO 500 high temp fire speaker microphone exceeds the performance of any other speaker mic on the market. Designed to continue functioning even in extreme situations, the OTTO 500 gives fire professionals those critical minutes of communications that can mean the difference between life and death. OTTO 500 is tested to function for more than five minutes at 500 F (260 C) utilizing special high-temperature materials in the case, cable and strain relief. With full immersion capability in one meter of water for 31 minutes and exceptional debris protection including a removable grill and replaceable debris screen for easy cleaning, the durable OTTO 500 is the clear choice for extreme fire-fighting environments Features :Functions for more than five minutes at 500 F (260 C)IP68, immersion rated to one meter of water for 31 minutesNew clip design with increased clamping force and metal loopRemovable green grill with replaceable debris screenLarge PTT for use with glovesOptional emergency button

P/N: BTR-155

Name: BLUETOOTH SPEAKER MIC, SAVOX, K551071 VP-T

Compatible With: VP6000,VP5000

Details: BLUETOOTH SPEAKER MIC, SAVOX, K551071 VP-TThe Savox BTR-155 Bluetooth Remote Speaker Mic is compatible with the Kenwood Viking VPx000 radios. The rugged design of this Remote Speaker Microphone makes it light, robust (to IP55) and the function buttons have been designed so it can be operated with protective gloves.

P/N: APTT1

Name: SPEAKER MIC, AINA BT PTT VOICE RESPONDER

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: AINA's PTT Voice Responder is a next generation speaker-microphone which can be connected via Bluetooth to Viking 5000/6000/7000 series subscriber radios. It features PTT plus 5 programmable buttons.VM/VPx000 radios optioned with Bluetooth support the AINA PTT Voice Responder Remote Bluetooth speaker mic. The speaker mic configuration in Armada supports the programmable buttons and customizable blue tooth audio profile. Firmware Notes: *Viking radios require firmware 8.28.5 or later for compatibility.*The AINA Voice Responder requires correct firmware and manufacturing date of 1735 or later for compatibility. Accessories:* ADC1: AINA PTT VR Desktop Charger Cradle* AVC1: AINA PTT VR Vehicle Charger Cradle.

P/N: KMC-67

Name: DUAL PTT 3 BUTTON MIC

Compatible With: VM7000

Details: The KMC-67 speaker mic features a large rocker-style dual-function PTT button and 1 side button. Buttons are programmable via Armada. PTT button selections are labeled "C" and "S". Compatible with VM7000 mobile radio series. Limited availability - intended for support of a custom application.

P/N: V2-G4KC221-S

Name: FIRE SPEAKER MIC, OTTO, 500°F, IS, VP-T

Compatible With: VP6000,VP5000

Details: FIRE SPEAKER MIC, OTTO, 500°F, IS, VP-T. Whether in the fire or behind the hose, the OTTO 500 high temp fire speaker microphone exceeds the performance of any other speaker mic on the market. Designed to continue functioning even in extreme situations, the OTTO 500 gives fire professionals those critical minutes of communications that can mean the difference between life and death. The OTTO 500 is tested to function for more than five minutes at 500 F (260 C) utilizing special high-temperature materials in the case, cable and strain relief. With full immersion capability in one meter of water for 31 minutes and exceptional debris protection including a removable grill and replaceable debris screen for easy cleaning, the durable OTTO 500 is the clear choice for extreme fire-fighting environments Features Functions for more than five minutes at 500 F (260 C). IP68 immersion rated to one meter of water for 31 minutes. New clip design with increased clamping force and metal loop. Removable hi-viz green grill with replaceable debris screen. Large PTT for use with gloves. Optional emergency button. Note: Replaces V2-G4KC221, now intrinsically safe rated and IP-68 rated including radio connector when connected to radio.

Earpieces

P/N: KEP-2

Name: EARPHONE KIT 2.5 MM , VP-T/TK

Compatible With: VP6000,VP5000

Details: 2.5 mm earphone kit with quick disconnect and noise attenuating eartube/earplug. Receive only.

P/N: KEP-1

Name: EARPHONE KIT 3.55MM, VP-T/TK

Compatible With: VP6000,VP5000

Details: 3.5 mm earphone kit for speaker mic earpiece with quick disconnect and noise attenuating eartube/earplug. Receive only.

Surveillance

P/N: KHS-11BL

Name: 2 WIRE PALM MIC W/EARPHONE, VP-T/TK

Compatible With: VP6000,VP5000

Details: Earphone kit with PTT, microphone, and a radio connector.

P/N: 5895100055

Name: 2 WIRE PALM MIC KIT FOR ACCESSORY ADAPTER, VP-H

Compatible With: VP400/600/900

Details: Mini lapel microphone kit consists of two cables: one that has an earphone and one that has a combined PTT and microphone. Requires adapter (not included): 5895100051.

P/N: 5895100056

Name: 3 WIRE LAPEL MIC KIT, VP-H

Compatible With: VP400/600/900

Details: Mini lapel microphone kit consists of three cables: earphone, push to talk switch and a low profile lapel microphone cable.

P/N: EH-1189SC

Name: EARPHONE, BUD STYLE, FOR BTH-300, VP-T

Compatible With: VP6000,VP5000

Details: EARPHONE, BUD STYLE, FOR BTH-300, VP-TPryme EH-1189SC - Listen Only Earpiece - Ear Bud Style w/Coil Cable w/3.5mm Plug 90 degree plugProduct Specifications:Pryme EH-1189SC earphoneCoil CordBud ear-piece3.5mm 90 degree plugLength 14" coiled / 28" stretchedx89 - 3.5mm Right Angle ConnectorStyle: Single PinFits 3.5mm Audio Jack

P/N: BTH-300KIT1

Name: BLUETOOTH SURVEILLANCE KIT, PTT+EARPIECE, VP-T

Compatible With: VP6000,VP5000

Details: BLUETOOTH SURVEILLANCE KIT, PTT+EARPIECE, VP-TThe NEW BTH-300 series PRYMEBLU® Bluetooth (wireless) professional grade lapel microphone kit features a front mounted, easy to use, PTT button. The BTH-300 features a 3.5mm jack compatible.It comes with EH-1189sC Bud style earphone which has a 16" (retracted) Coil Cord and collar clip.

P/N: 589580012401

Name: SURVEILLANCE KIT, BLACK, 2-WIRE, VP-T

Compatible With: VP6000,VP5000

Details: 2-wire Surveillance Kit for VP5000/VP6000 series radios - black. Kit includes a Microphone with PTT switch and a Transducer with Ear Tube, and radio adapter. The KCT-51 adaptor attaches to the radio side using the attached screw. This Adaptor has a Hirose style 6-pin connector for accessory attachment. A matching connector attaches the KCT-51 to the audio and PTT.

P/N: 589580012402

Name: SURVEILLANCE KIT, BEIGE, 2-WIRE, VP-T

Compatible With: VP6000,VP5000

Details: 2-wire Surveillance Kit for VP5000/VP6000 series radios - beige. Kit includes a Microphone with PTT switch and a Transducer with Ear Tube, and radio adapter. The KCT-51 adaptor attaches to the radio side using the attached screw. This Adaptor has a Hirose style 6-pin connector for accessory attachment. A matching connector attaches the KCT-51 to the audio and PTT.

Headsets

P/N: KHS-14

Name: HEADSET, SINGLE MUFF BOOM MIC, IN-LINE PTT, VP-T/T

Compatible With: VP6000,VP5000

Details: Light weight single muff headset with boom mic & in-line PTT, universal connector, black. Intrinsically safe.

P/N: 5895100051

Name: ACCESSORY ADAPTER, W/3.5MM THREADED JACK, VP-H

Compatible With: VP400/600/900

Details: Adapter works with earphone kit 5895100055 and headset 5890015059.

P/N: BTH-900

Name: BLUETOOTH HEADSET,BTH-900, DUAL MUFF, VP-T

Compatible With: VP6000,VP5000,VM5000

Details: Pryme BTH-900-EMB Bluetooth Dual Ear Muff Racing Style Headset & Microphone. The BTH-900 has both an over-the-head adjustable strap and a strong Behind-the-Head (BTH) spring steel band for a secure fit. The BTH-900 style headset has an extra large PTT button for use with heavy gloves. The headset can be dual-linked with cellphone or tablets AND TWO-WAY RADIOS - AT THE SAME TIME! Fully integrated Bluetooth technology. No wires! No external BT boxes! Clean and professional. Dual operation Bluetooth for use with both Cellphones or Tablets at same time as Two-way radios. Seperate control buttons for PTT (radio) and Cellphone (Answer / Call). Sealed rubber control switches give positive user feedback and are sealed to keep dust and moisture out. The Two-tolor LED indicator shows status of power, low voltage, linked, and other states. Noise reducing condenser boom microphone with wind sock is easy to replace. Bluetooth version 3.0, Class 2. HSP, HFP, A2DP, AVRCP. Typical range approx. 10 meters (30 feet). Operating time approx. 10 hours. Standby 50 hours. Charging cable (USB type) and Wall Charger included. Operating temperature range -15° C to +50° CAlternate configurations may be available. The BTH-800 Over-the-Head (OTH) style has a wide padded head band that is very comfortable. The BTH-700 kit is designed to fit in the slots found on most safety helmets used in safety / construction applications. Foam Ear Pads are easy to replace or upgrade to GEL type for aditional comfort. Please contact your Viking Product manager for availability information of alternate styles..

P/N: KHS-15D-BH

Name: HEADSET, BH W/NOISE CANCELLING BOOM MIC, W/PTT

Compatible With: VP6000,VP5000

Details: Noise Cancelling earmuff headset with Boom Mic and in-line PTT. Behind-the-head support-band style for use with most hard hats and safety helmets. Compatible with VP5000/VP6000/NX-5000 portable radios.

P/N: KHS-15D-OH

Name: HEADSET, OH W/NOISE CANCELLING BOOM MIC, W/PTT

Compatible With: VP6000,VP5000

Details: Noise cancelling earmuff headset with Boom Mic and in-line PTT. Over-the-head support-band style. Compatible with VP5000, VP6000, and NX-5000 portable radios.

Mobile Mics

P/N: 250074031001

Name: MOBILE MIC, STANDARD, SCH

Compatible With: VM400/600/900 (SCH)

Details: Mobile mic 13 PIN for Standard Control Head in VM600 and VM900.

P/N: 589001603505

Name: MOBILE MIC, KEYPAD, HOT, 12 PIN, VCH

Compatible With: VM6000,VM600/900 (VCH)

Details: Keypad mic 12-Pin (hot) for Viking Control Head in VM600 and VM900.

P/N: 250074031003

Name: MOBILE MIC, STANDARD, LF10 12-PIN CONN, VCH

Compatible With: VM6000,VM600/900 (VCH)

Details: Mobile mic(HOT) for Viking Control Head in VM6000 and VM600/900. For dual remote installations use KEYPAD COLD MIC(589001603605) for the 2nd remote.

P/N: 589001603605

Name: MOBILE MIC, KEYPAD, COLD,12 PIN, VCH

Compatible With: VM600/900 (VCH)

Details: Keypad mic 12-PIN (cold) dual Remote for Viking Control Head in VM600 and VM900 for dual remote configuration.

P/N: KMC-65M

Name: MOBILE MIC, STANDARD, MIL-SPEC, KCH-19/20

Compatible With: VM7000,VM5000

Details: Mobile mic for KCH-19/20.IP55 rated for water and dust intrusion resistance.

P/N: KMC-66M

Name: MOBILE MIC, 12 KEYPAD, MIL-SPEC, KCH-19/20

Compatible With: VM7000,VM5000

Details: Keypad mobile mic for KCH-19/20.IP55 rated for water and dust intrusion resistance.

Desk Mics

P/N: 5890012023

Name: DESKTOP MIC, SCH

Compatible With: VM400/600/900 (SCH)

Details: Control station desktop mic for Standard Control Head.

P/N: 589001202303

Name: DESKTOP MIC, VCH

Compatible With: VM6000,VM600/900 (VCH)

Details: Control station desktop mic for Viking Control Head.

P/N: KMC-9C

Name: DESKTOP MIC, 8-PIN MOD. PLUG, KCH-19/20

Compatible With: VM7000,VM5000

Details: Control station desktop mic for KCH-19. Please also see recommended KMC-59C Desktop Mic if system includes P25 Phase II or DMR TDMA channels.

P/N: KMC-59C

Name: DESKTOP MIC, 8-PIN, TDMA

Compatible With: VM7000,VM5000

Details: Control Station Desktop Mic with 8-PIN modular jack. Recommended for P25 Phase II, DMR TDMA, and other systems for superior noise rejection.

Speakers

P/N: KCT-72M

Name: EXT ACCESSORY CONNECTION CABLE FOR KCH-19M, KCH-20

Compatible With: VM7000

Details: Required to connect the KES-5A external speaker with a VM7000 at the KCH-20 control head or a VM5000 remote mount at the KCH-19.

P/N: 2500151005

Name: MOBILE SPEAKER, 15W, 5 IN., MONO PLUG, VCH

Compatible With: VM6000,VM600/900 (VCH)

Details: Standard remote speaker for Viking Control Head. Plugs into Pins 1 and 2 of the 8-pin JST connector that comes with every accessory cable.

P/N: KAP-2

Name: HORN ALERT/P.A. RELAY OPTION, VM-T

Compatible With: VM7000,VM6000,VM5000

Details: The KAP-2 is an interface kit for VM5000, VM6000 and VM7000 series mobiles to allow certain accessory functions out of the rear of the radio via a "pigtail" cable. It is required to connect the KES-5A external speaker through the rear panel of the radio.It contains a small relay circuit board, and some wiring and connectors. For use with: External speaker (such as KES-5A) at rear of the radio Interfacing a police vehicle's Public Address system – provides relay control and audio Output of Horn Alert (can be used with unit call feature for fire stations/fire engines, for example) Other 3rd party accessories needing the audio and control pins at the rear of the radio (special headset interfaces, etc) It has a jumper setting for selecting the routing of audio (Internal or External Audio). If set to Internal, audio is routed through the speaker jack on the back of the radio. If set to external, audio is routed through the KAP-2 board pigtail. It is a common accessory for VM7000 multi-deck decks (included by default in the high-power VHF & Low band) if individual deck audio is desired. The KAP-2 kit is almost always needed for the VM6000, because the Viking Control Head doesn't have an internal speaker. Some configurations via Armada may be needed to use an associated function (such as Horn Alert). You may purchase labor code VL-5019 for factory installation of the KAP-2 into the VMx000 radio configured for external speaker audio, P/A, and Horn Alert.

P/N: RPSP-15

Name: MOBILE SPEAKER, COMPACT, 5W, VM-T

Compatible With: VM7000,VM5000

Details: Mobile speaker compatible with Viking VMx000 Mobile radios, for connection to 3.5mm jack at rear of radio deck.Durable metal mesh grill. Includes swivel bracket and 8' cord with 3.5mm plug. 5 Watts / 8 Ohm.

P/N: 2500151006

Name: MOBILE SPEAKER, 15W, 5 IN., CRIMP LEADS, VCH

Compatible With: VM6000,VM600/900 (VCH)

Details: Speaker for Viking Control Head with Crimp leads.

P/N: KES-5A

Name: MOBILE SPEAKER, 40W MAX INPUT, VM-T

Compatible With: VM7000,VM6000,VM5000

Details: MOBILE SPEAKER, 40W MAX INPUT, VM-T. Requires KAP-2 to connect to radio. Requires KCT-72M accessory cable when connecting to KCH-20 Control Head.

P/N: KES-8K

Name: SPEAKER, EXTERNAL, 10W, VM-T

Compatible With: VM7000,VM5000

Details: 10W 4 Ohm External Speaker with 3.5 mm audio plug. General Specifications: Housing: Black plastic ABS. Dimensions 110.0 (W) x 66.0 (H) x 55.0 (D) mm. Height with retaining bracket is 77.0 mm. ConnectionL: 2-wire cable 3.00 m, with 3.5 mm phone jack. Temp Range: -13°F to +158°F (-25°C to +70°C). Output: rated 10W / max. 12 W. Impedance: 4 Ohms ± 15% (at 600 Hz). Frequency Range: 300 Hz to 7 kHz at -10 dB. Total Weight: 385g.

Batteries

P/N: KNB-L2M

Name: LI-ION BATTERY, 2600MAH, NON IS, VP-T

Compatible With: VP6000,VP5000

Details: Standard L2 size battery. IP67, MIL-STD

P/N: KNB-L3M

Name: LI-ION BATTERY, 3400MAH, NON IS, VP-T

Compatible With: VP6000,VP5000

Details: High Capacity L3 size battery. IP67, MIL-STD

P/N: 5875700471

Name: LI-ION BATTERY, 4500 MAH, NON-FM, VP-H

Compatible With: VP400/600/900

Details: High Capacity NON IS battery. IP67, MIL-STD

P/N: KNB-N4M

Name: NIMH BATTERY, 2500MAH, NON IS, IP RATED, VP-T

Compatible With: VP6000,VP5000

Details: Standard Nickel Metal Hydride battery suited for low temperature environment.

P/N: 835VBFM

Name: LI-ION BATTERY WITH FM KEY, 4500 MAH, IP67, VP-H

Compatible With: VP400/600/900

Details: LI-ION BATTERY WITH FM KEY, 4500 MAH, IP67, VP-H. This kit includes 5875700373 BATTERY, FM KEY AND CARABINER FOR FM KEY.

P/N: KNB-LS7

Name: LI-ION BATTERY, 3800MAH, CSA, VP-T

Compatible With: VP6000,VP5000

Details: LI-ION BATTERY, 3800MAH, CSA, VP-T

P/N: KNB-LS5CU

Name: LI-ION BATTERY, 2000MAH, CSA, VP-T

Compatible With: VP6000,VP5000

Details: Standard L2 size CSA rated Intrinsically Safe battery (USA only.) IP67, MIL-STD. Direct replacement for the KNB-LS5 battery

P/N: KBP-8M2

Name: BATTERY CLAMSHELL CASE, AA ALKALINEX12,ORANGE,VP-T

Compatible With: VP6000,VP5000

Details: AA Alkaline Refillable Battery Pack (12 AA: 9V). Cells not included.

Chargers

P/N: 5630600361

Name: CHARGER, SIX BAY MULTI-CHEM, VP-H

Compatible With: VP400/600/900

Details: Six Unit multi-chem charger. This charger works for ES models as well. Note: see new version 5630600365 with same features, but comes with a 4-pin power connector versus the 7-pin connector.

P/N: KSC-32

Name: CHARGER, SINGLE BAY RAPID RATE, VP-T

Compatible With: VP6000,VP5000

Details: Single Unit tri-chemical rapid rate charger. Does not work with battery optimizing software.Kenwood KSC-32 Single-Unit Tri-Chemistry Rapid Rate Charger Includes 110/220VAC auto-switching AC Adapter with US-Style line cord plug. Charges Ni-Cd, Ni-MH and Li-Ion battery Types

P/N: KSC-Y32K

Name: CHARGER, SINGLE BAY RAPID RATE INTELLIGENT,VP-T

Compatible With: VP6000,VP5000

Details: Single Unit Intelligent tri-chemical rapid rate charger. Microprocessor controlled to prevent over-charging. Interchangeable adapter pods allow charging of a variety of battery models. Highly durable construction

P/N: 5630600237

Name: CHARGER, SINGLE BAY RAPID RATE, VP-H

Compatible With: VP400/600/900

Details: Single Unit rapid rate charger for Viking VP900/600/400 batteries.This charger works for ES models as well.

P/N: KVC-15

Name: VEHICULAR CHARGER ADAPTER, RAPID RATE, VP-T

Compatible With: VP6000,VP5000

Details: The KVC-15 is a rapid rate vehicular charger adapter for the KSC-32 charger base, to adapt use of a Kenwood single pocket desk charger for vehicular use powered from a conventional 12V DC vehicle accessory socket or cigarette lighter socket.The KVC-15 is comprised of a steel mounting base & adjustable locking bracket to hold the charger, and a matching DC cable with a fused cigarette lighter plug. The KVC-15 is intended for under-dash, wall, or floor mounting, in a weather protected location in a vehicle, preferably in the cab or in an enclosed work or cargo space. This device is not intended for unprotected operation in wet locations.This unit is designed for 12V DC operation, only.

P/N: KSC-326AK

Name: CHARGER, SIX UNIT RAPID RATE, VP-T

Compatible With: VP6000,VP5000

Details: CHARGER, SIX UNIT RAPID RATE, VP-T. Width 21.9 inchDepth 8.0 inchHeight 4.1 inchInput 100-240V 50/60Hz 1.5-0.8AOutput: Li-ion: 9.4V 1.42A × 6, Ni-MH: 13.2V 1A × 6CEC: Yes

P/N: 836VVC10

Name: SINGLE BAY VEHICULAR CHARGER, VP-H

Compatible With: VP400/600/900

Details: This ultra-rugged product is designed for charging two-way radio batteries in any installation with a 12-24VDC power source. The vehicular charger 836VVC10 can charge batteries with lithium ion (Li-Ion) or lithium polymer (LiPo) chemistry. Please review this manual before installing or using the vehicular charger. 836VVC10 Features1. Product label showing charge status.2. Holes for fastening to dash or mounting bracket.3. Connection point for DC power cable.4. Battery charging contacts.5. Status LED (orange, red, green).6. Hook for connecting tie-down strap.7. Tie-down strap.8. Screws and spacers for fastening charger to vehicle.9. DC power cable with locking connector plug.

P/N: KMB-30A

Name: WALL MOUNT BRACKET FOR MULTIBAY CHARGER, VP-T

Compatible With: VP6000,VP5000

Details: Wall Mount Bracket for KSC-326K/326AK/256K/256AK

P/N: ADC1

Name: CHARGER CRADLE, DESKTOP, AINA BT PTT VR MIC

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: For use with the AINA PTT Voice Responder remote speaker mic, part number APTT1.Designed for use on desktops and counters. Connect to any standard 5V USB phone charger.

P/N: AVC1

Name: CHARGER CRADLE, VEHICLE, AINA BT PTT VR MIC

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: For use with the AINA PTT Voice Responder remote speaker mic, part number APTT1. The Vehicle Charger Cradle is compatible with most mount manufacturers, using standard AMPs hole pattern or male ¼"-20 threaded stud. 5V male USB connector.

P/N: KVC-23V

Name: VEHICULAR CHARGER WITH HI-CAP BATTERY C-CLIP, VP-T

Compatible With: VP6000,VP5000

Details: The KVC-23V Vehicular Charger includes the KVC-23 charger plus the option to accommodate the KNB-L3 or KNB-LS7 high capacity batteries. The KVC-23 has a rugged, heavy-duty design ideal for the demanding public safety and industrial sectors which require the charging of portables in the field during long shifts, in remote locations and during times of mass power outages. The KVC-23 Vehicular Charger includes an adjustable-angle steel bracket, D.C. power, ignition sense, and vehicular repeater control leads. 1. Three dedicated LED Status Indicator (Red : Charging, Green : Full, Repeater ON : Yellow). 2. Operates in 12V vehicle power systems. 3. Overcharge protection prevents against reduced battery pack life caused by excessive charging. 4. Easy to use design allows charging to start by simply sliding the radio or battery into the charger slot. 5. Easily customized to support a variety of Kenwood radio types, batteries and customer options.

P/N: KVC-23-C-CLIP

Name: CLIP, KVC-23 CHARGER, HIGH-CAP BATTERY KNB-L3/LS7

Compatible With: VP6000,VP5000

Details: This is an optional clip if using a KVC-23 charger with High capacity battery models KNB-L3 or KNB-LS7. This clip will allow the high capacity batteries to be used with the KVC-23 charger and VP5000/VP6000 radios. Please also see the similar KVC-23V charger kit which already includes the clip for the high-capacity battery option.

P/N: R35-WELLSH114004A002

Name: AC CABLE FOR KSC-326AK

Compatible With:

Details: Replacement AC cable for the KSC-326AK 6-bay VPx000 series charger.

P/N: 5630600365

Name: CHARGER, 6-BAY MULTI-CHEM, 4-PIN, VP-H

Compatible With: VP400/600/900

Details: Six Unit multi-chem charger for Viking VPx00 series radio batteries. This charger works for ES models as well. Note: This model replaces the prior 6-bay charger 5630600361 with the same features, but now comes with a 4-pin power connector versus the 7-pin power connector.

Portable Antennas

P/N: 5010105013

Name: ANTENNA 800 MHZ HALF-WAVE WHIP(RED CORE), VP-H

Compatible With: VP400/600/900

Details: Both Viking and ES

P/N: 5010017107

Name: ANTENNA UHF 403-512 MHZ ,1/4 WAVE WHIP SMA, VP-H

Compatible With: VP400/600/900

Details: Both Viking & ES models

P/N: 5010105012

Name: ANTENNA 800 MHZ, 1/4 WAVE, WHIP, PORTABLE, VP-H

Compatible With: VP400/600/900

Details: Both Viking and 5100 ES

P/N: 5010105073

Name: ANTENNA 7/800MHZ ,1/2 WAVE WHIP(GREEN CORE),VP-H

Compatible With: VP400/600/900

Details: Both Viking and ES

P/N: KRA-27M

Name: ANTENNA UHF 440-490 MHZ WHIP, VP-T

Compatible With: VP6000,VP5000

Details: This is UHF whip long profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-27M2

Name: ANTENNA UHF 470-520 MHZ WHIP, VP-T

Compatible With: VP6000,VP5000

Details: This is UHF whip long profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-22M

Name: ANTENNA VHF 148-162 MHZ LOW-PROF HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is VHF stubby short profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-22M2

Name: ANTENNA VHF 162-174 MHZ LOW-PROF HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is VHF stubby short profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-22M3

Name: ANTENNA VHF 136-150 MHZ LOW-PROF HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is VHF stubby short profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-23M3

Name: ANTENNA UHF 403-430 MHZ LOW-PROF HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is UHF stubby short profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-23M2

Name: ANTENNA UHF 470-512 MHZ LOW-PROF HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is UHF stubby short profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-26M

Name: ANTENNA VHF 146-162 MHZ HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is VHF whip long profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-26M2

Name: ANTENNA VHF 162-174 MHZ HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is VHF whip long profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-26M3

Name: ANTENNA VHF 136-150 MHZ HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is VHF whip long profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-27M3

Name: ANTENNA UHF 400-450 MHZ WHIP, VP-T

Compatible With: VP6000,VP5000

Details: This is UHF whip long profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-32K

Name: ANTENNA 700/800 MHZ WHIP, VP-T

Compatible With: VP6000,VP5000

Details: This is 700/800 Whip antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-23M

Name: ANTENNA UHF 450-490 MHZ LOW-PROF HELICAL, VP-T

Compatible With: VP6000,VP5000

Details: This is UHF stubby short profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: 5010900400

Name: ANTENNA 7/800/VHF MULTIBAND,GPS, WHITE CORE, VP-H

Compatible With: VP400/600/900

Details: ANTENNA,MULTIBAND,700-800/VHF,GPS,LOGO, WHITE COREElectrical Specifications:Frequency Bands: 136-174 MHz / 762-870 MHz / 1573-1577 MHzReturn Loss Typical by band: -3dB Max / -6dB Max / -6dB Max.Gain Peak Typical -7 dBi / 0 dBi / -1 dBiConnector Type SMA(F)Polarization Linear, VerticalImpedance 50 OhmPower (Maximum) 10 WattMechanical SpecificationsOperating Temperature -30°C to 70°CStorage Temperature -40°C to 85°CEnvironmental Conditions Indoor / OutdoorAntenna Weight 40g maximumAntenna Flexibility: +/- 70°, 720 cyclesLength: 8.2 inches (208mm)

P/N: KRA-28

Name: ANTENNA VHF 140-170 MHZ WHIP, VP-T

Compatible With: VP6000,VP5000

Details: This is BROAD-BAND HELIC LOADED VHF whip long profile, wide band coverage antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-25

Name: ANTENNA VHF 148-162 MZ, WHIP, VP-T

Compatible With: VP6000,VP5000

Details: This is HIGH GAIN VHF HELICALLY LOADED VHF whip long profile antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-36

Name: ANTENNA 700/800 MHZ STUB, VP-T

Compatible With: VP6000,VP5000

Details: This is 700/800 Stubby antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: KRA-29

Name: ANTENNA UHF 380-430 MHZ UHF WHIP, VP-T

Compatible With: VP6000,VP5000

Details: This is BROAD BAND VHF whip long profile, wide band coverage antenna. Works with VP5000/6000 and almost all of current Kenwood products.

P/N: 5010017110

Name: WIDE BAND VHF 136-174 MHz, MP ANTENNA

Compatible With: VP400/600/900

Details: Single band VHF antenna. Works for both Viking & ES models

Mobile Antennas

P/N: KRA-40GM

Name: GPS ANTENNA, VM-T

Compatible With: VM7000,VM6000,VM5000

Details:

P/N: 5010012060

Name: ANTENNA 136-960MHZ, WHIP, W/O BASE,TNC-MA, VM-H

Compatible With: VM600/900 (VCH),VM400/600/900 (SCH)

Details: "Wide Spectrum Multiband Antenna. IP67 compliant design, when installed on the roof or trunk of a vehicle.No tune, multiband coverage of full spectrum VHF, TETRA/UHF and 700/800/900 MHz frequencies"

P/N: 836VRA10

Name: ANTENNA, UNITY GAIN, MWV1365S, VHF, VM-T

Compatible With: VM7000,VM6000,VM5000

Details: ANTENNA, UNITY GAIN, MWV1365S, VHF, VM-T These PCTEL antennas address equipment inter-operability challenges by providing superior bandwidth coverage without sacrificing antenna performance.Features• 136-174 MHz. • no tune design for seamless operation and installation ease across multiple frequency bands. • Rugged stainless steel spring and wideband tube assembly for maximum durability and shock absorption. • Thick-wall housing, double-sealed for maximum weatherproofing• Mates with all 1-1/8" -18 thread mounts, including 3/4" mounts.

P/N: 836VRA11

Name: ANTENNA, 3DB GAIN, MHB5800, VHF, VM-T

Compatible With: VM7000,VM6000,VM5000

Details: ANTENNA, 3DB GAIN, MHB5800, VHF, VM-T. These 5/8 Wave antennas utilize a chrome coil design with the enhancement of a heavy-duty tapered rod for maximum durability in tough environments. Features • Frequency Range 144-174 MHz. • The matching coil is supported by a low loss coil for superior performance in heavyduty applications. • The tapered coil housing design enhances appearance and prevents moisture from entering the load. • Mates with all 1-1/8" -18 thread mounts, including 3/4" mounts.

P/N: 836VRA12

Name: ANTENNA, WPD136M6C, MULTIBAND MOBILE VM-T

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH)

Details: ANTENNA, WPD136M6C, MULTIBAND MOBILE VM-T. The WPD136M6C-001 multi-band mobile antenna is a commercial, heavy-duty vehicular antenna. It has an omnidirectional pattern and is vertically polarized with a 50 Ohm match. It also has excellent quality & RF performance, and is specifically designed as a full spectrum public safety voice & data communications antenna. Requires NMO mount.Frequency range: 136-174 MHz / 380-520 MHz / 760-870 MHzVSWR (at cable end) < 2.0:1 (typical)< 2.7:1 (at band edges, max)Unity gainOmnidirectional, vertically polarizedPower: 100 W (max, PTT = 30 minutes)Dimensions: 2.5" Round Base, 20" tallTextured finishIP66 rated

P/N: BB3803WS

Name: ANTENNA, MOBILE, UHF 380-520 MHZ, 3DBI WHIP

Compatible With: VM7000,VM6000,VM5000

Details: ANTENNA, MOBILE, UHF 380-420 MHZ, 3DBI WHIP *NMO Mount - requires mounting base for installation*Frequency Range 380-520 MHZ

P/N: NMO440CHW

Name: ANTENNA, MOBILE, UHF 440-460, 1/2 WAVE 5.5 DB NMO

Compatible With: VM7000,VM6000,VM5000

Details: Pulse/Larsen NMO440CHW UHF 1/2 wave whip mobile antenna for VMx830BF2 Viking Mobile.440-460 MHz Operating Range. Gain: 5.5 dBd / 7.6 dBi. Height: 35.5 Inches. Power Rating: 100 WattsRequires NMO-style mount with RG58 cable and PL-259 UHF antenna connector for VM5/6/7000 Mobiles

Mobile Antenna Kits

P/N: 5010012020

Name: ANTENNA KIT 760-870 MHZ LO-PROFILE BMLPV700, N-TYPE

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: ANTENNA KIT 760-870 MHz LO-PROFILE BLACK BMLPV700. Designed for overhead clearance.Kit contains:* Antenna: MAXRAD 740-870 MHz Low Profile Vertical 2 dB gain* Brass 3/4" hole mount with 17' ML195 Cable (unterminated)* N-type ConnectorCompatible with the 700/800 Mhz models of VMx00 and VM5000/6000/7000 mobile radios.

P/N: 5010012021

Name: ANTENNA KIT (3DB) 700/800 MHZ ROOF MOUNT

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: 760-870 MHz whip antenna (3db) mobile kit, through hole, roof mount.Kit includes:* Mobile Antenna* 3/4" hole Brass Mount with 17' RG8X cable (unterminated)* N-type Male connector (Solder pin, clamp-on braid)* Allen key and gasket partsCompatible with the 700/800 Mhz models of VMx00 and VM5000/6000/7000 mobile radios.

P/N: 5010012037

Name: ANTENNA BASE,HOLE MOUNT,17FT,N-MALE, VM-T 7/800 OR VM-H

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: ANTENNA BASE,HOLE MOUNT,17FT,RG8X CBL,N-MALE NMO. Corrosion Resistant, Eliminates RF noise or static. Compatible with VM600/VM900 series mobile radios with N-type connector. Also compatible with 7/800 MHz models of VM5000/VM6000/VM7000 series radios with N-type connectors. (7/800 MHz range only.)

P/N: G8XNI

Name: MOBILE MAG MOUNT, NMO, 12', N CONNECTOR, G8XNI

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: This mount is compatible with Viking VMx000 series radio models in the 700/800 MHz band which have an N-Style female connector, this includes models: VM7930BF-x VM6930BFVM5930BF Also, compatible with the VM900/VM600 series of radios.The G8XNI magnetic antenna mount is a mobile antenna mount that offers removability. No drilling into the vehicle is required for installation making the location of the magnetic mount easy to adjust.The vehicle antenna mount thread size is 1-1/8 inch - 18. The chrome NMO mount includes 12 feet of RG8X cable. An N male crimp style connector is installed.This chrome vehicle magnet mount is designed for use with mobile antennas within 27-1000 MHz.* 27-1000 MHz* Magnet Mount base* 12'cable* N-type Male connector * Compatible with standard NMO mount antennas. Antenna not included.

P/N: G8PI

Name: MOBILE MAG MOUNT, NMO, 12', UHF/PL259 CONN, G8PI

Compatible With: VM7000,VM6000,VM5000

Details: This mount is compatible with Viking VMx000 series radio models in the VHF and UHF bands which have an PL259 UHF-Style female connector. This includes models: VM5730BF VM5000 136-174 MHZ VHFVM5830BF VM5000 450-520 MHZ UHF HiVM5830BF2 VM5000 380-470 MHZ UHF LoVM6730BF VM6000 136-174 MHZVHFVM6830BF VM6000 450-520 MHZ UHF HiVM6830BF2 VM6000 380-470 MHZ UHF LoVM7630HBF-x VM7000 39-50 MHZ Low Band (Hi Power 110W)VM7730HBF-x VM7000 136-174 MHZ VHF (Hi Power 110W)VM7730BF-x VM7000 136-174 MHZ VHFVM7830BF-x VM7000 450-520 MHZ UHF HiVM7830BF2-P VM7000 380-470 MHZ UHF LoThe GR8PI magnetic antenna mount is a mobile antenna mount that offers removability. No drilling into the vehicle is required for installation making the location of the magnetic mount easy to adjust.The vehicle antenna mount thread size is 1-1/8 inch - 18. A rubber boot is included to prevent damage to your vehicle. The chrome-plated NMO mount includes 12 feet of RG58A/U cable. A PL259 connector is installed.The Laird chrome vehicle magnet mount is designed for use with NMO mount mobile antennas up to 1000 MHz. * Frequency range 0-1000 MHz* Magnetic Mount Base* 12' Cable RG-58A/U* PL259 UHF-type female connector* Compatible with standard NMO mount antennas.Antenna not included.

P/N: NMO58AUCP

Name: ANTENNA BASE, HOLE MOUNT, 17FT, UHF/PL289 MALE

Compatible With: VM7000,VM6000,VM5000

Details: This roof mounting kit comes with a connector that is compatible with the antenna connector on UHF or VHF band VMx000 series mobiles. The connector is crimp-on style that is included loose in the kit, to be attached at time of installation to allow for cable length adjustment. The PCTEL Maxrad NMO58AUCP vehicle roof mount antenna installation hardware kit is for NMO style mobile antennas 0-960 MHz. This NMO mount is a brass permanent mount for a 3/4 inch hole. The antenna mount includes 17 feet of RG58A/U cable and a crimp UHF connector (loose). Thread size is 1 1/8 inch - 18. Manufacturer PCTELRF Connector: UHF Male (Crimp style, not installed)Frequency Range0-960 MHzThread Size: 1-1/8-18Description: Maxrad 3/4" permanent hole BRASS mount.Cable Type: RG-58A/UCable Length: 17 ft

Mobile Antenna Accs

P/N: 8361125006

Name: TRIPLEXER, MOBILE, VHF UHF 7/800, PANORAMA

Compatible With: VM7000

Details: Triplexer TPX-VH-UHF-BA-TNC from Panorama Antennas can split the signal from a tri-band antenna to three separate radios, such as a VM7000 tri-deck configuration. The Triplexer is also bidirectional, and can also combine the signals from three antennas to a single wideband input.There is no need for switching or matching as the TPX-VH-UHF-BA-TNC will automatically split or combine UHF and VHF to route them to their separate radios. The compact unit requires no power cables and can easily be installed in the roof lining of any vehicle or mounted next to the radio. The TPX-VH-UHF-BA-TNC is ideal for tri-band multifrequency installations. For use with multi-band antennas 5010012060 or 836VRA12 for VM7000 tri-deck configurations where a single antenna is desired for the application. Equipped with 4 TNC-female (socket) connections, with identification of frequency ranges marked.Not for use with VM7000 Hi-power RF decks. Complete rejection of certain specific harmonics of Tx channels to prevent Rx desense to other bands is not guaranteed, depending on channel configuration and the exact frequencies in use. These limited cases may result in missed receptions or temporary loss of control channel on other decks.

P/N: 000-14000

Name: CONN, ADAPT, N JACK TO UHF PLUG, 000-14000

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH)

Details: Adapter Connector with an N-type male jack to PL289 UHF female plug. May be used with the VMx00 series and the VMx000 series 7/800 mobiles to adapt to PL289 UHF style connections like on the VMx000 UHF and VHF mobiles. Amphenol part number 000-14000

P/N: 000-34125

Name: CONN, ADAPT, UHF JACK TO N PLUG, 000-34125

Compatible With: VM7000,VM6000,VM5000

Details: Adapter Connector for UHF Jack (Male) to N-Type Female (Plug) Amphenol P/N 000-34125May be used to adapt from the PL-289 connector on the back of UHF and VHF VMx000 radios to an N-Type connector on the antenna cable.

Carry Cases

P/N: 5084600611

Name: LEATHER CASE, W/BELT FLAP, MODEL 3, VP-H

Compatible With: VP400/600/900

Details: Top grain leather with high abrasion resistant finish, stainless steel rivets, nickel-plated brass snaps, leather belt flap, rings for shoulder strap attachment, and an elastic retaining cord. Designed to fit the VP600/900.

P/N: 5084600612

Name: LEATHER CASE, D SWIVEL BELT LOOP, MODEL 3, VP-H

Compatible With: VP400/600/900

Details: Top grain leather with high abrasion resistant finish, stainless steel rivets, nickel-plated brass snaps, detachable swivel belt loop, and an elastic retaining cord. Designed to fit the VP600/900.

P/N: 5084600610

Name: LEATHER CASE, D SWIVEL BELT LOOP, MODEL 1, VP-H

Compatible With: VP400/600/900

Details: Top grain leather with high abrasion resistant finish, stainless steel rivets, nickel-plated brass snaps, detachable swivel belt loop, and an elastic retaining cord. Designed to fit the Model 1. Designed to fit the VP600/900.

P/N: 5084600609

Name: LEATHER CASE, BELT FLAP, MIL STRAP, MODEL 1, VP-H

Compatible With: VP400/600/900

Details: Top grain leather with high abrasion resistant finish, stainless steel rivets, nickel-plated brass snaps, leather belt flap, rings for shoulder strap attachment, and an elastic retaining cord. Designed to fit the Model 1.Designed to fit the VP600/900.

P/N: KLH-200K3

Name: LEATHER CASE, L2 & L3 MODEL, VP5000

Compatible With: VP5000

Details: Leather carrying case for Viking VP5000 Series portable radios with KNB-L2 or KNB-L3 batteries. Snap-detachable belt loop and D-rings for shoulder strap (shoulder strap not included). Also works with the KLH-6SW D-Swivel belt loop.

P/N: KLH-201K3

Name: NYLON CASE , L2 AND L3 MODEL, VP5000

Compatible With: VP5000

Details: Nylon carrying case for Viking VP5000 Series portable radios with KNB-L2 or KNB-L3 batteries. Case has an attached snap belt loop and 2 D-rings for optional shoulder strap attachment (shoulder strap not included).

P/N: 5084600655

Name: NYLON CASE, BELT LOOP, MODEL 1, VP-H

Compatible With: VP400/600/900

Details: 1000-denier nylon, an impact absorbing firm foam to hold its shape, stainless steel rivets and nickel-plated brass snaps, a detachable swivel belt loop, and an elastic retaining cord. Designed to fit the VP600/900.

P/N: R50843LF2001

Name: LEATHER CASE FIRE L2, VP6000

Compatible With: VP6000

Details: Top grain leather with high abrasion resistant finish, stainless steel rivets and nickel-plated brass snaps.This case includes Metal D-rings, with the ability to accept an optional shoulder strap. Includes a one-snap release leather retaining strap for secure hold.

P/N: R50843LF3001

Name: LEATHER CASE FIRE L3, VP6000

Compatible With: VP6000

Details: Leather Carrying case for Viking VP6000 series portable radios with fire service-style strap configuration. Top grain leather with a high abrasion resistant finish, stainless steel rivets, nickel plated brass snaps, metal D-rings for a shoulder strap, and includes a one-snap release leather retaining strap. Designed to fit the L3 battery and also L2 battery with spacer.

P/N: R50843NP2001

Name: NYLON CASE POLICE, L2 MODEL, VP6000

Compatible With: VP6000

Details: Nylon Carrying case for Viking VP6000 series portable radios. Specially designed tightly woven 1000 denier nylon for high abrasion resistance, stainless steel rivets and nickel plated brass snaps. Includes a one-snap release leather retaining strap.

P/N: R50843NP3001

Name: NYLON CASE POLICE, L3 MODEL, D SWIVEL, VP6000

Compatible With: VP6000

Details: Nylon carrying case for the Viking VP6000 portable radio. Specially designed tightly woven 1000 denier nylon for high abrasion resistance, stainless steel rivets and nickel plated brass snaps. Includes a one-snap release leather retaining strap. Designed to fit the L3 battery and also L2 battery with spacer. Compatible with belt loop part number R50840000N20. For use with the larger KNB-LS7 battery, see option KW9110-NP.
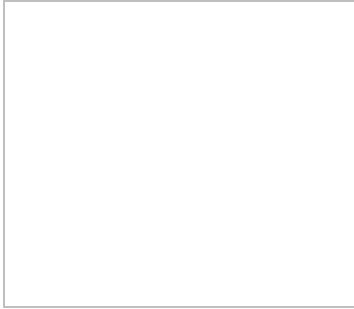
P/N: R50843LP3001

Name: LEATHER CASE POLICE, L3 MODEL, D SWIVEL, VP6000

Compatible With: VP6000

Details: Leather Carrying case for the VP6000 with L3 size battery. Top grain leather with high abrasion resistant finish, stainless steel rivets and nickel-plated brass snaps. It Includes a one-snap release leather-retaining strap for secure hold. Designed to fit the L3 battery and also L2 battery with spacer. May be matched with a belt loop, with options being: 50840000L30 - Leather 3 inch Belt LoopR50840000L20 - Leather 2 inch Belt loopR50840000S40 - Leather 4.25 inch Slot Belt Loop

P/N: R50843LP2001

Name: LEATHER CASE POLICE, L2 MODEL, D SWIVEL, VP6000

Compatible With: VP6000

Details: Top grain leather with high abrasion resistant finish, stainless steel rivets and nickel-plated brass snaps. It Includes a one-snap release leather-retaining strap. Works with L2 size battery. D-Swivel male post. May be matched with a belt loop, with options being: R50840000L30 - Leather 3 inch Belt Loop. R50840000L20 - Leather 2 inch Belt loop. R50840000S40 - Leather 4.25 inch Slot Belt Loop.

P/N: KW9110-LF

Name: LEATHER CASE FIRE, LS7 MODEL, VP6000

Compatible With: VP6000

Details: Leather carrying case for Viking VP6000 portable radios fitted with KNB-LS7 or KNB-L3 high capacity batteries. Fire fighter configuration with D-rings for use with a shoulder strap. (Does not have a D-swivel belt-loop.)
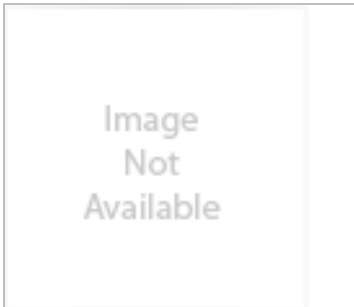
P/N: KW9110-NP

Name: NYLON CASE POLICE, LS7 MODEL, D SWIVEL, VP6000

Compatible With: VP6000

Details: Nylon carrying case for Viking VP6000 portable radios fitted with KNB-LS7 or KNB-L3 high capacity batteries. Police configuration with detachable D-swivel beltloop, does not have D-rings for shoulder strap.
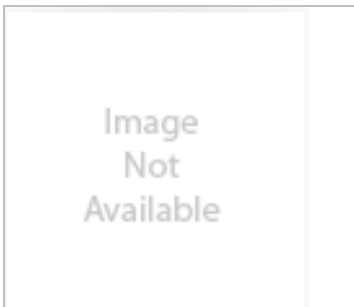
P/N: KW9110-LP

Name: LEATHER CASE POLICE, LS7 MODEL, D SWIVEL, VP6000

Compatible With: VP6000

Details: Leather carrying case for Viking VP6000 portable radios fitted with KNB-LS7 or KNB-L3 high capacity batteries. Police configuration with detachable D-swivel beltloop, does not have D-rings for shoulder strap.

Belt Loops and Straps

P/N: 5084600100

Name: SHOULDER STRAP, LEATHER, HEAVY DUTY, VP-H/VP-T

Compatible With: VP6000,VP400/600/900

Details: Top grain leather, 1 3/36 inches wide adjustable from approximately 52 to 60 inches long. It has multiple length settings and a forged belt buckle.

P/N: KLH-137ST

Name: SHOULDER STRAP LEATHER, FIRE HEAVY-DUTY, VP5000

Compatible With: VP5000

Details: Fire service Leather shoulder strap for carrying cases, compatible with VP5000 Carrying Cases KLH-200K3 and KLH-201K3.

P/N: KBH-8DS

Name: LEATHER BELT LOOP WITH D-SWIVEL, VP5000

Compatible With: VP5000

Details: Leather belt loop with a D-swivel slot and a D-swivel post. The D-swivel post is provided loose, and is to be attached to the VP5000 radio directly.

P/N: KLH-6SW

Name: BELT LOOP LEATHER DETACHABLE D-SWIVEL ,VP5000

Compatible With: VP5000

Details: Detachable leather belt loop option which can be attached to the KLH-200K3 leather case to provide a D-swivel slot and D-swivel post.

P/N: R50840000003

Name: LEATHER RETAINING STRAP, VP6000

Compatible With: VP6000

Details: This all leather retaining strap was designed for one-snap release with the ability to hold the unit securely, and have long life. Made with 4 ounce (1/16 inch) top grain leather, nickel plated brass snaps, and stainless steel rivets.

P/N: R50840000SS0

Name: SHOULDER STRAP, VP-H/VP-T

Compatible With: VP6000,VP5000,VP400/600/900

Details: Boston leather (English Bridle) leather, 1 1/4 inches wide adjustable from approximately 67 to 75 inches long. It has multiple length settings, 2 swiveling cross holding snap hooks, and 2 microphone holding loops for a high degree adjustability.

P/N: R50840000004

Name: RETAINING STRAP, PS MIC- KMC 49, VP-T

Compatible With: VP6000,VP5000

Details: This all leather retaining strap was designed for use with the KMC-49 speaker mic, to hold the unit securely, and have long life. Made with 4 ounce (1/16 inch) top grain leather, nickel plated brass snaps, and stainless steel rivets.Remove the regular strap from the VP6000 cases and insert this strap for use with KMC-49 mic.

P/N: R50841000003

Name: LEATHER RETAINING STRAP VP600/900

Compatible With: VP400/600/900

Details: LEATHER RETAINING STRAP VP600/900

P/N: R50840000L20

Name: BELT LOOP LEATHER, 2", VP6000

Compatible With: VP6000

Details: Top grain leather belt loop is designed to fit belts up to 2 inches wide.It measures approximately 3 and 5/8 inches tall and 2 and 7/16 inches wide.

P/N: 585510015101

Name: BELT LOOP LEATHER, W/D-SWIVEL , 3", VP-H

Compatible With: VP400/600/900

Details: Top grain high abrasion leather belt loop is designed to fit belts up to 3 inches wide. Leather reinforcements, stainless steel rivets and an all metal swivel receptacle. Comes with case mounting bracket.

P/N: R50840000L30

Name: BELT LOOP LEATHER, 3", VP6000

Compatible With: VP6000

Details: Top grain leather belt loop is designed to fit belts up to 3 inches wide. It measures approximately 4 and ½ inches tall and 2 and ¾ inches wide.

P/N: R50840000N20

Name: BELT LOOP, NYLON 2", VP6000

Compatible With: VP6000

Details: This heavy duty nylon web belt loop is designed to fit belts up to 2 and 1/2 inches wide.It measures approximately 3 and 5/8 inches tall and 2 inches wide.Compatible with nylon case R50843NP3001.

P/N: R50840000S40

Name: BELT LOOP, LEATHER 4.25" SLOT , VP6000

Compatible With: VP6000

Details: Top grain leather belt loop is designed to fit belts up to 2 inches wide.It measures approximately 3 inches tall and 4 and 1/2 inches wide.

P/N: 5084600612-AR

Name: TOP RESTRAINING STRAP REPLACEMENT, CASE 5084600612

Compatible With: VP400/600/900

Details: Elastic top restraining strap replacement for the VP900 leather carrying case #508460061.

Belts

P/N: R50840000AS0

Name: ANTI SWAY BELT, VP-H/VP-T

Compatible With: VP6000,VP5000,VP400/600/900

Details: Boston leather (English Bridle) leather for ultimate comfort and long life. Designed to increase unit stability, it measures approximately 11, ½ inches long and 1 inch wide.

P/N: R50840000UB0

Name: UTILITY BELT, VP-H/VP-T

Compatible With: VP6000,VP5000,VP400/600/900

Details: Boston Leather (English Bridle) leather for ultimate comfort and long life. It has multiple length settings and a forged belt buckle.

Belt Clips and Brackets

P/N: 5855100600

Name: BELT CLIP 2.25" SPRING LOADED, VP-H

Compatible With: VP400/600/900

Details: Removable portable belt clip

P/N: KBH-11

Name: BELT CLIP 2.5" SPRING ACTION, VP-T

Compatible With: VP6000,VP5000

Details:

Mobile Accessories

P/N: 5975357792

Name: Y CABLE, FIRECOM INTEGRATION, VM-H

Compatible With: VM600/900 (VCH)

Details: DB15 MALE TO 2 DB15 FEMALES JOYSTICK SHARING CABLE. 004FIRECOM5000D100: This is the part number of Firecom intercom installation manual. If an installation requires single or dual remote control heads along with Firecom's Intercom, then a Y cable is required. The male end of the cable connects to a remote control head DB15 female port in the back of the radio, and the two female DB15 connectors of the Y cable are used for the remote control heads and the intercom.
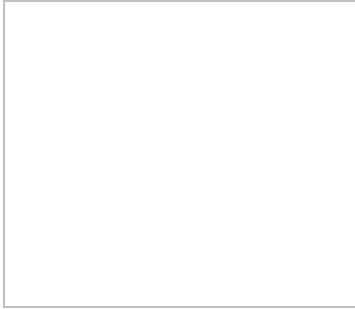
P/N: 8360600156

Name: MICRO USB MALE TO USB FEMALE ADAPTER CABLE

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: Required when OTIP is ordered and with use with 8360600154 WiFi accessory. Works with all Viking mobiles with remote mount control heads. The exception is that the VM5000 in dash mount configuration will not support the USB connection.

Image Not Available

P/N: R597535774401

Name: CABLE, DUAL REMOTE, SERIAL,USB, PVP/UDDI, STD

Compatible With: VM600/900 (VCH)

Details: While supplies last / limited to available inventory - Discontinued. CABLE, DUAL REMOTE, SERIAL,USB, PVP/UDDI, STD
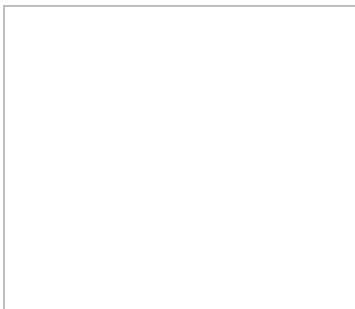
P/N: 2515000007

Name: GPS MODULE AND LMR-GPS ANTENNA MOUNT

Compatible With: VM600/900 (VCH),VM400/600/900 (SCH)

Details: GPS MODULE AND LMR-GPS ANTENNA MOUNT. This also Requires 8325000003 GPS Software option.
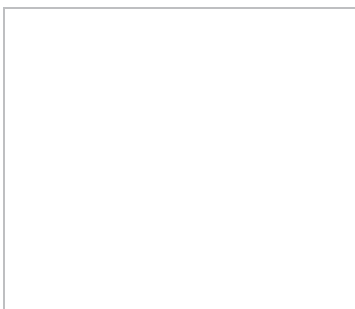
P/N: 835VMSIB

Name: SERIAL INTERFACE BOX RS232-RS485 VM-T

Compatible With: VM6000,VM5000

Details: UART(RS232) to RS485 converter. Intended for VM-T series radio to interface to a Smart Siren Platinum model SSP2000B

P/N: UPORT 404

Name: USB HUB, VM7000

Compatible With:

Details: USB HUB, VM7000This is a USB HUB for VM7000. It can connect all four decks in single go for programming. Hi-Speed USB 2.0 hubs for up to 480 Mbps USB transmissionUSB-IF certificationDual power inputs (power jack and terminal block)15 kV ESD Level 4 protection for all USB portsRugged metal housingDIN-Rail and wall mountableComprehensive diagnostic LEDsChoose bus power or external power (UPort 404) The UPort™ 404 are industrial-grade USB 2.0 hubs that expand 1 USB port into 4. The hub is designed to provide true USB 2.0 Hi-Speed 480 Mbps data transmission through each port, even for heavy-load applications. USB-IF certified and fully compliant with the USB Plug & Play specification, the UPort™ 404 USB hub provide a full 500 mA of power per port to ensure that your USB devices will function properly. Support for 12-40 VDC power also makes these USB hubs ideal for mobile applications.

P/N: SSP2000B

Name: FEDERAL SIGNAL BOX, VM-T

Compatible With: VM5000

Details: FEDERAL SIGNAL BOX, VM-T The SSP2000B is a Programmable Siren/Light Controller with a remote-Mount Amplifier and Noise Cancelling Microphone. The SSP2000B is compatible with the FS Convergence Network. FEATURES:Wail, YELP, Hi/Lo and Priority Tones.Public Address,AD Air Horn. Four Ports for Serial Communication Devices.Programming can be done outside theVehicle without the amplifier. Eleven Solid State Auxiliary Relays.Programmable Input Circuits (6 on Amplifer). 100 Watts. To connect the SSP2000B with VM-T radios buy 835VMSIB together with this equipment. Note: SSP2000B is discontinued as of November 30, 2021 per Federal Signal.

P/N: 836VMB10

Name: MOUNTING BRACKET, ALUMINUM, DUAL-DECK, VM7000

Compatible With: VM7000

Details: This bracket will accommodate two VM7000 decks, with the exception of the high-power 100W VHF or Lo Band decks.

P/N: 8360600154

Name: WI-FI DONGLE FOR MOBILE **AIR**

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: Required when OTIP option is ordered. Works with all 100 series mobiles. For 1000 series mobiles it works in Remote Mount configuration only, and requires USB adapter 8360600156.
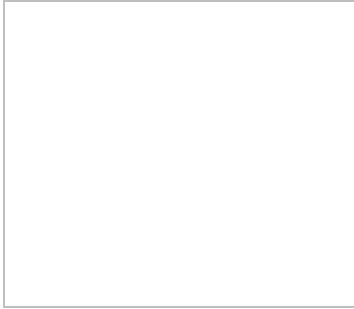
P/N: USB433WACDB

Name: DONGLE WI-FI, VM-T AND VM-H

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH)

Details: DONGLE WI-FI, VM-T AND VM-H
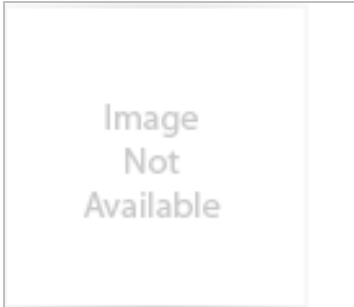
P/N: KCT-71M2

Name: REMOTE CONTROL CABLE (17 FEET) VM-T

Compatible With:

Details: Remote Control Head Cable for KENWOOD Viking VM5000 or VM7000 Series Radios. Compatible with radio deck remote kit KRK-17BF and Control Head KCH-19VM with KRK-14HV rear panel (VM5000) or Control Head KCH-20RV (VM7000). The KRK-17BF radio remote kit is not required for High Power VM7000 decks (VHF or Low Band). 17 Feet len.gth

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P/N: KPS-15

Name: DC SWITCHG P/S 117/230 VAC; Power Supply

Compatible With: VM7000,VM6000,VM5000

Details: DC SWITCHG P/S 117/230 VAC; 23A MAX CONT, 25A PEAK
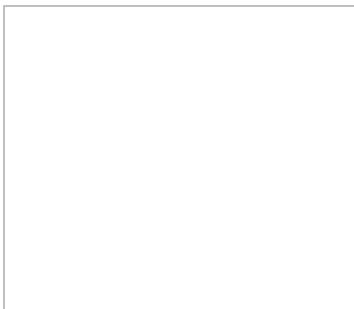
P/N: EH-30

Name: VM7000 DC POWER SUPPLY

Compatible With: VM7000

Details: DC power supply to be used with VM7000 in a multideck configuration operating as a desktop control station, or for powering a single high-power deck. Note, for single or dual-deck configuration (not including a hi-power deck), a KPS-15 power supply is sufficient.

P/N: KCH-21RVM

Name: VIKING HAND HELD CONTROLLER BODY

Compatible With: VM7000,VM6000

Details: The Viking Handheld Control Head (KCH-21) is a full featured control head to work with the Viking VM6000 Mobile and VM7000 Multideck Mobile Radios. Handheld design allows one-handed operation of PTT, volume, and channel selection.Requires the Control Head Remote Kit KRK-17BF for the mobile radio and the KCT-77M2 remote control head cable.

P/N: KCT-77M2

Name: HAND HELD CONTROLLER CABLE

Compatible With: VM7000,VM6000

Details: Interface Cable for KCH-21RVM Hand Held Control Head.

P/N: KRK-17BF

Name: CONTROL HEAD REMOTE KIT FOR KCH

Compatible With: VM7000,VM5000

Details: Control Head Remote Kit for KCH-xx control heads and mid-power VM5000/7000 radio decks.

Portable Accessories
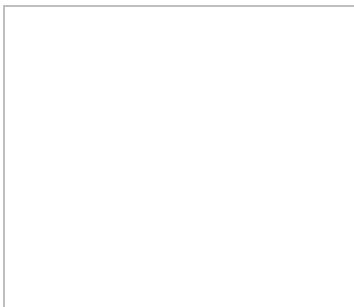
P/N: W3F-0001-00

Name: BATTERY JIG - VPX000 BATTERY ELIMINATOR

Compatible With: VP6000,VP5000

Details: BATTERY JIG - VPX000 BATTERY ELIMINATOR

Programming/Manual

Image Not Available

P/N: 5970600970

Name: PROGRAMMING CABLE, USB, VP-H

Compatible With: VP400/600/900

Details:

P/N: KPG-46XM

Name: PROGRAMMING CABLE, VM5000 KCH-19

Compatible With: VM5000

Details: The KPG-46XM programming cable interfaces to your VM5000 through the KCH-19 Control Head in dash mount configurations.

P/N: R5975357791

Name: PROGRAMMING CABLE, USB, VM-T RM AND VM-H

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: USB Programming cable for Viking Series Mobile radios with Remote Mount control heads. Can be used with: *VM5000 with KCH-19 remote mount control head,*VM6000 with VCH remote mount control head, *VM6000 with KCH-21 hand held controller, *VM7000 with KCH-20 remote mount control head, *VM7000 with KCH-21 hand held controller, *Also compatible with legacy VMx00 series radios with VCH or SCH control heads.Type: USB A Male to USB Micro-B Male - 6ft

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P/N: KPG-36XM

Name: PROGRAMMING CABLE, USB, VP-T

Compatible With: VP6000,VP5000

Details:

Image Not Available

P/N: 2990045094

Name: ARMADA SOFTWARE SUBSCRIPTION 5 - YEARS, VIKING

Compatible With: All Viking Radios
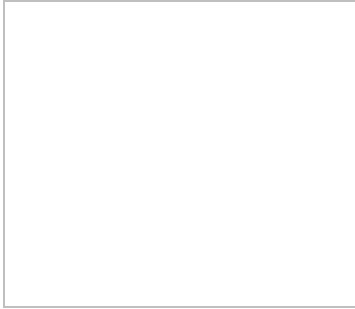
Details:

P/N: 023ARMADACD

Name: VIKING ARMADA CD WITH OTAP/DRS/EBM SW

Compatible With: All Viking Radios
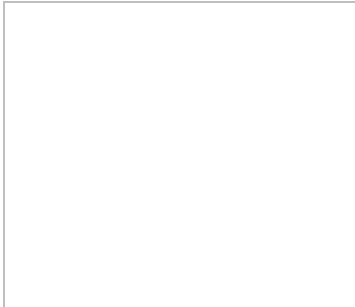
Details:

P/N: 023VKFWCD

Name: VIKING FIRMWARE CD

Compatible With: All Viking Radios
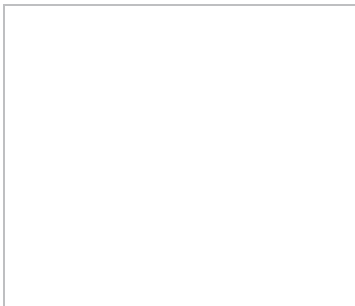
Details:

P/N: 023VKMANUALCD

Name: VIKING MANUAL CD

Compatible With: All Viking Radios
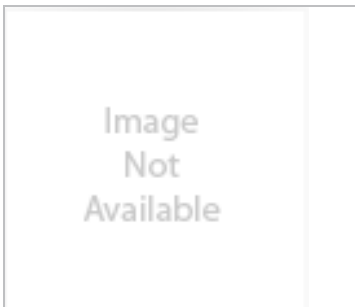
Details:

P/N: 2505000972

Name: VIKING RADIO SECURITY DEVICE - MASTER

Compatible With: All Viking Radios

Details: VIKING RADIO SECURITY DEVICE - MASTER

P/N: 2505000974

Name: VIKING RADIO SECURITY DEVICE - SLAVE

Compatible With: All Viking Radios

Details: VIKING RADIO SECURITY DEVICE - SLAVE
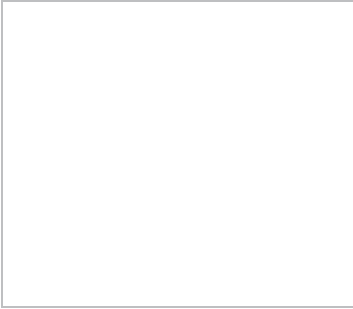
P/N: U026-016

Name: PROGRAMMING CABLE, 16-FEET USB, VM-T RM AND VM-H

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH)

Details: PROGRAMMING CABLE, 16-FEET USB, VM-T RM AND VM-H16 foot USB 2.0 Type A Male to Female Active Extension Cable extends a USB signalSupports data transfer rates up to 480 MbpsPremium double-shielded cables with tinned copper braid and aluminum mylar foil feature twisted 28/22 AWG data/power linesGold-plated connectors with gold-plated copper contacts assure positive connectivityRegenerates USB signal for extra-long distances: daisy-chain up to 5 to extend the signal up to 80 feet
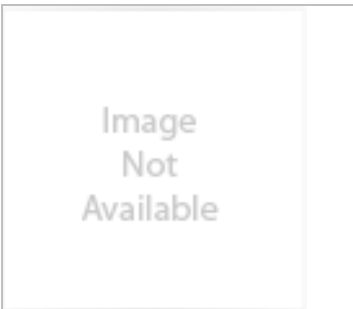
P/N: E30-3325-05

Name: CLONE CABLE, VP/NX PORTABLE

Compatible With: VP6000,VP5000

Details: Portable-to-portable cloning cable for Viking VPx000 or Kenwood NX-5000 Series Portables. For Viking series, cloning can be performed between 2 portable radios of the same band. The radios must be connected by the required cable. Cloning capabilities include Zone Clone and CTCSS/NAC system list cloning.
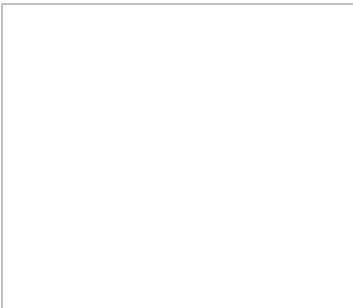
P/N: 833ARMADASRVR

Name: ARMADA SERVER

Compatible With: All Viking Radios

Details: Armada Server allows multiple radio managers to share a common, centralized database for the management of large fleets of KENWOOD Viking radios with the Armada programming client (an Armada client subscription or software CD may be purchased separately).Requires a Windows 10 Machine with IP Network access for the RFSS. This option provides electronic delivery of the software only.
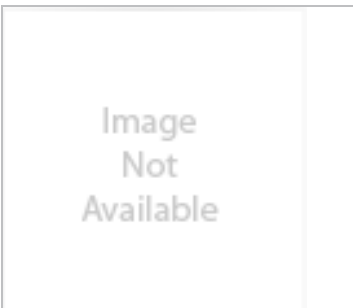
P/N: 832VM7000M001

Name: VM7000 PRIMARY LICENSE

Compatible With: VM7000

Details: VM7000 PRIMARY LICENSE

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.
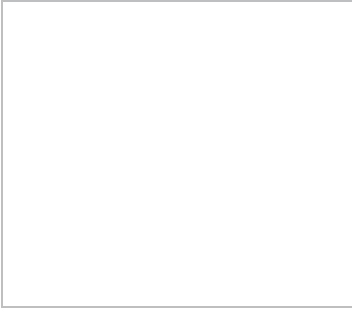
P/N: 832VM7000MBMD

Name: VM7000 MULTIBAND MULTIDECK MODE

Compatible With: VM7000

Details: Multi-Band Mode is a optional feature that can be applied to VM7000 Multi-Deck mobiles for enhanced operation.Up to 3 different frequency decks within a VM7000 Multi-deck may be grouped together to act as a single Multi-Band radio. This allows seamless roaming between P25 Trunking sites in different frequency bands within the same RF Subsystem (a.k.a. a Hybrid system) as well as now allowing scan lists with multiple bands within the same list. The grouped radios present the system with a single radio ID rather than individual IDs, and may also be OTAP programmed over any frequency band within the grouping.Please note that certain features are not available for the Multi-Deck Multi-Band group including: IRR/Audio Recording, Cross-Band Repeat, VIAVI or Freedom Auto-tune, Third Party Interface for consoles, Bluetooth, or Firmware update over OTIP. Simultaneous reception Rx audio is also not available from the different bands in grouped decks, only the active receiving band.Order 1 quantity of this 832VM7000MBMD option for each deck in the group (Either the first 2 or 3 decks in the multi-band set). Also required for proper operation are the following band-disable options for any band NOT in the Multi-band group (exluding Low-band):8326000011 Disable VHF8326000012 Disable 7/800 MHz8326000036 Disable UHF 3608326000037 Disable UHF HISee also the conversion support option 299CONVVM7K, which is required for supporting Multi-deck conversions.
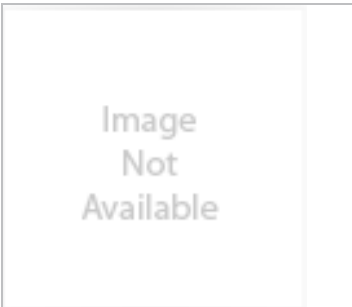
P/N: 832VM7000S001

Name: VM7000 SECONDARY LICENSE

Compatible With: VM7000

Details: VM7000 SECONDARY LICENSE

Encryption Accessories
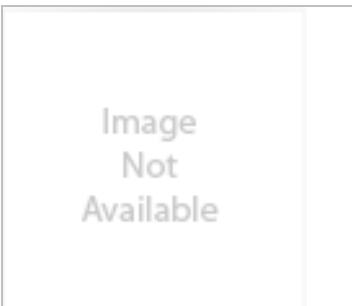
P/N: 0235000940

Name: VK5000 VOICE AND AUTH KEY CABLE, VP-H

Compatible With: VP400/600/900

Details: Cable required to connect VK5000 keyloader kit to the VP X00 side port

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 5855000932

Name: KVL4000 VOICE KEY CABLE, VP-H

Compatible With: VP400/600/900

Details: Cable required to connect KVL4000 keyloader to theVPX00 sideport for voice keyloading

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P/N: KWD-AE30K

Name: ENCRYPTION MODULE, VP-T, AES FIPS140-2, DES, AUTH

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: AES FIPS140-2 & DES encryption module. Supports Multi-key or Single-Key AES and DES for VP5x30 series radio, as well as P25 Authentication. NOTE This module is a required add-on for VP5x30 radios if not purchased with an AES, DES, or P25 Authentication option at time of original purchase. The VP6000 and VMx000 series radios come standard with the KWD-AE30K board installed, but VP5x30 radios do not unless originally ordered with an appropriate option.


P/N: 023500095003

Name: VK5000 VOICE AND AUTH KEY CABLE, VCH

Compatible With: VM6000,VM600/900 (VCH)

Details: Cable required to connect VK5000 keyloader kit to the Viking Control head

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P/N: 585500094001

Name: KVL4000 VOICE KEY CABLE, VCH

Compatible With: VM6000,VM600/900 (VCH)

Details: Cable required to connect KVL4000 keyloader to the Viking Control head for voice keyloading. For authentication keyloading, use an off-the-shelf DB9 cable for VMX00 and off-the-shelf DB25-DB9 cable for VMX000

P/N: KPG-93

Name: KVL4000 VOICE KEY CABLE, VP-T

Compatible With: VP6000,VP5000

Details: Cable required to connect KVL3000/4000/5000 keyloader to the VPX000 sideport for voice keyloading of DES/AES.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: KPG-93AUT

Name: KVL4000 AUTH KEY CABLE, VP-T

Compatible With: VP6000,VP5000

Details: Cable required to connect KVL4000 keyloader to theVPX000 sideport for authentication keyloading

P/N: R597570006701

Name: KVL4000 AUTH KEY CABLE, VP-H

Compatible With: VP400/600/900

Details: Cable required to connect KVL4000 keyloader to theVPH00 sideport for authentication keyloading

P/N: 023500095005

Name: VK5000 VOICE AND AUTH KEY CABLE, VP-T **NLA**

Compatible With: VP6000,VP5000

Details: Replaced by cable KPG-14P-KFD but does not require the 2515000003 USB C to RS-232 adapter cable. Cable required to connect VK5000 keyloader kit to the VP X000 side port No Longer Available as of March 2022.

P/N: KPG-115AUT

Name: KVL-4000 RADIO AUTHENTICATION CABLE (MOBILE)

Compatible With: VM7000,VM6000,VM5000

Details: KVL-4000 RADIO AUTHENTICATION CABLE (MOBILE)

P/N: 5855000938

Name: KVL4000 VOICE KEY CABLE, VM-H-SCH

Compatible With: VM400/600/900 (SCH)

Details: Limited to remaining inventory due to product discontinuation / while supply lasts. Cable required to connect KVL4000 keyloader kit to the Standard Control head for voice keyloading. For authentication keyloading, use an off-the-shelf DB9 cable for VMX00.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.
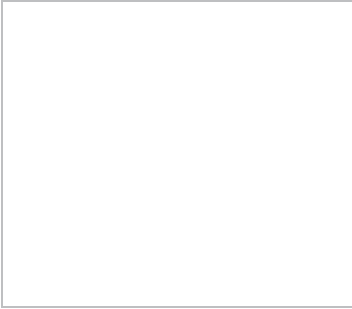
P/N: KPG-115

Name: KVL4000 VOICE KEY CABLE, VM-T-KCH

Compatible With: VM7000,VM5000

**Details:** Cable required to connect KVL4000 keyloader to the KCH-19 or KCH-20 for voice keyloading. For authentication keyloading, use an off-the-shelf DB25-DB9 cable for VMX000 from the back of the deck or KPG-115AUT from KCH-19 or KCH-20 control heads.

P/N: 023500095004

Name: VK5000 VOICE AND AUTH KEY CABLE, KCH

Compatible With: VM7000,VM5000

Details: Cable required to connect VK5000 keyloader kit to the KCH 19, KCH-21 or KCH 20
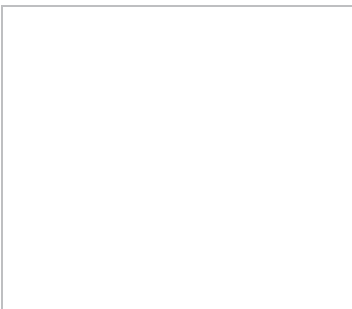
P/N: 250SK5000

Name: VK5000S VIKING KEYLOADER KIT

Compatible With: All Viking Radios

Details:

The VK5000S Keyloader kit facilitates secure encryption and authentication key generation, storage and programming capability for P25 subscriber radios from a hand-held device. It also supports communication with a Key Management Facility (KMF). Appropriate programming cables to match the target radio device are required for voice keys and authentication keyloading. See also 250VK5000Z kit for compatible replacement as of March 30, 2022.
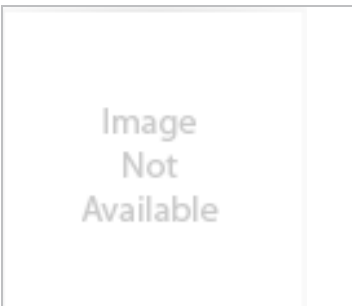
P/N: KPG-14P-KFD
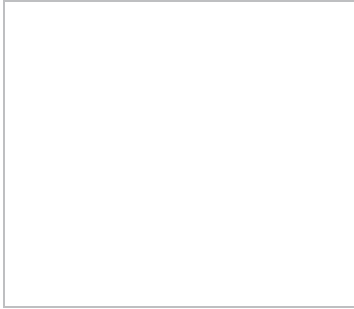
Name: KEYLOADER CABLE, USB, VP-T

Compatible With: VP6000,VP5000

Details: Keyloader cable to connect VK5000 keyloader kit to the Viking Portable VPx000, USB C to Viking Side Port connector. Used for Voice and Authentication Keyloading with VK5000. Replaces Cable 023500095005 but does not require the 2515000003 USB C to RS-232 adapter cable.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 250VK5000Z

Name: VK5000Z VIKING KEYLOADER KIT

Compatible With: All Viking Radios

Details: The VK5000Z Keyloader kit facilitates secure encryption and authentication key generation, storage and programming capability for P25 subscriber radios from a hand-held device. It also supports communication with a Key Management Facility (KMF). The Kit includes: • Rugged shock-proof handheld device • Viking Keyloader software • USB-C to Serial Cable • USB-C to Ethernet Cable • USB-C to USB-A Cable • USB Power Adapter • Leatherette carrying case. Appropriate programming cables are required to match the target radio or device (sold separately).

Software Options
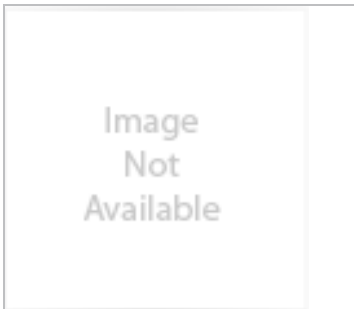
P/N: 8321000002

Name: DIGITAL (P25 CAI AMBE +2), VIKING

Compatible With: All Viking Radios

Details:

P/N: 8322000001

Name: ANALOG CONVENTIONAL, VIKING

Compatible With: All Viking Radios
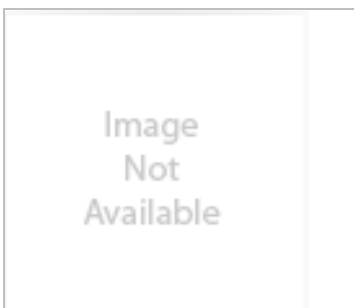
Details:

P/N: 8322000002

Name: P25 CONVENTIONAL , VIKING

Compatible With: All Viking Radios

Details:

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8322000006

Name: P25 PHASE 2 TDMA, VIKING

Compatible With: All Viking Radios

Details:

P/N: 8322000005

Name: P25 PHASE 1 TRUNKING, VIKING

Compatible With: All Viking Radios

Details:

P/N: 8326000008

Name: 2048 CHANNELS/TALKGROUPS, VIKING

Compatible With: All Viking Radios

Details: Software option for adding capacity for 2048 Channels/Talkgroups

P/N: 8325000001

Name: P25 DATA TRUNKING (PACKET DATA), VIKING

Compatible With: All Viking Radios

Details: The P25 Packet Data mode allows a subscriber unit to act as a packet data modem for a remote application connected to the radio via RS-232 port. For example, the subscriber unit could communicate with a mobile computer through a PPP connection on the radio port to send/retrieve data to a police incident reporting app or state databases on the wide area network. This option is for enabling External Data on P25 Trunking systems only. See also: software option 8325000002 for Data on P25 Conventional systems. However, please note that when configured along with the purchase of a new a radio, the data option for P25 Conventional is also included by default.This option is not needed for data applications which are internal to the radio, such as OTAP, OTAR, or GPS location reporting.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8325000002

Name: P25 DATA CONVENTIONAL (PACKET DATA), VIKING

Compatible With: All Viking Radios

Details: The P25 Packet Data mode allows a subscriber unit to act as a packet data modem for a remote application connected to the radio via RS-232 port. For example, the subscriber unit could communicate with a mobile computer through a PPP connection on the radio port to send/retrieve data to a police incident reporting app or state databases on the wide area network. This option is for enabling External Data on P25 Conventional systems only. See also: software option 8325000001 for Data on P25 Trunking systems. NOTE: This option is NOT needed for data applications which are internal to the radio, such as OTAP, OTAR, Text Messaging, or GPS location reporting.

P/N: 8324000002

Name: P25 OTAR (OVER THE AIR REKEYING), VIKING

Compatible With: All Viking Radios

Details: Over-The Air-Rekeying (OTAR) is the process of sending encryption keys and related key management messages over-the-air to specific radios. OTAR is available only on P25 conventional and trunked channels, and only to program DES-OFB and AES keys.

P/N: 8324000003

Name: OTAP (OVER-THE-AIR PROGRAMMING), VIKING

Compatible With: All Viking Radios

Details: Over the Air Programming (OTAP) option enables you to program radios without connecting them to a computer. For P25 trunking and Conventional P25 only

P/N: 8324000005

Name: KEYPAD PROGRAMMING (US FED GOVT), VIKING

Compatible With: All Viking Radios

Details:

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8326000002

Name: MDC1200 / GE-STAR SIGNALING, VIKING

Compatible With: All Viking Radios

Details:

P/N: 8326000003

Name: FIRESAFE™ FIRST RESPONDER, VIKING

Compatible With: All Viking Radios

Details: FIRESafe™ First Responder enhances communication awareness in a dynamic fire scene environment.

P/N: 8326000004

Name: FIRESAFE™ COMMAND, VIKING

Compatible With: All Viking Radios

Details: FIRESafe™ Command enhances communication awareness in a dynamic fire scene environment. (Command option includes FIRESafe First Responder)

P/N: 8323000002

Name: AES FIPS SINGLE KEY, VIKING

Compatible With: All Viking Radios

Details:

P/N: 8323000003

Name: DES-OFB MULTI-KEY, VIKING

Compatible With: All Viking Radios

Details:

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8323000004

Name: AES FIPS MULTI-KEY, VIKING

Compatible With: All Viking Radios

Details:

P/N: 8323000005

Name: ARC4 (ADP COMPATIBLE), VIKING

Compatible With: All Viking Radios

Details: The ARC4 (Alleged Rivest Cipher 4) software encryption option for Kenwood Viking VP/VM series radios uses software keys created in the Viking Armada radio programming software and is compatible with Motorola's ADP encryption.

P/N: 8326000013

Name: THIRD PARTY INTERFACE, VIKING

Compatible With: All Viking Radios

Details: The Third-Party Interface software option for Kenwood Viking VM/VP Series Radios is an optional data interface for third party network devices, consoles, or other control equipment. Data is transmitted via IP Packets over USB or Serial Packets over RS232, depending on physical connection. The attached equipment must be capable of supporting the Kenwood Viking Third-Party Interface protocol.

P/N: 8326000005

Name: P25 CONV VOTE SCAN, VIKING

Compatible With: All Viking Radios

Details:

P/N: 8326000019

Name: REBANDING (NEXTEL), VIKING

Compatible With: All Viking Radios

Details:

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

Image Not Available	**P/N:** 8326000020 **Name:** REBANDING (NON-NEXTEL), VIKING **Compatible With:** All Viking Radios **Details:**

Image Not Available	**P/N:** 8326000001 **Name:** P25 AUTHENTICATION, VIKING **Compatible With:** All Viking Radios **Details:** Link Layer Network Security. Note: For VP5000 series radios, requires KWD-AE30K hardware module if not already installed.

Image Not Available	**P/N:** 8325000003 **Name:** GPS, VIKING **Compatible With:** All Viking Radios **Details:** For Mobiles, you will need GPS Hardware. Please order these items in addition to 8325000003:VMH00: Order the GPS hardware module(2515000007)VMT000: Order only the GPS antenna(KRA-40GM)

Image Not Available	**P/N:** 8326000015 **Name:** 25KHz DISABLED **Compatible With:** All Viking Radios **Details:** 25KHz DISABLED

Image Not Available	**P/N:** 8326000026 **Name:** MAN DOWN **Compatible With:** VP6000,VP5000 **Details:** The Man Down safety feature causes the radio enter emergency mode when the angle exceeds the alert angle (and optionally can include lack of accelleration motion) and if it is detected for a set amount of time.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8326000025

Name: BLUETOOTH

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: BLUETOOTH

P/N: 8326000027

Name: P25 PAGING DECODE

Compatible With: All Viking Radios

Details: Software option for P25 paging. The radio can be configured to require that a two tone page be received before unmuting to received audio in P25 Trunking mode.

P/N: 8326000023

Name: ENHANCED VRS PORTABLE

Compatible With: VP6000,VP5000,VP400/600/900

Details: EVRS Portable software option which adds the protocols necessary for the portable for operating with a Pyramid SVR-P255/P252 repeater-enabled VM7000 mobile system. Applicable to VP5000/VP6000 and VP900 portables. Newest updates may only be available with VP5000/VP6000.

P/N: 8326000024

Name: ENHANCED VRS MOBILE

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH)

Details: EVRS Mobile software option. Adds the protocols necessary for Viking Mobile subscribers to operate with a Pyramid SVR-P255 or SVR-P252 vehicular repeater. Compatible with VMx000 and VM900 mobiles, however VM900 mobiles may not support latest updates.

P/N: 8326000029

Name: VOICE RECORDING

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: The Voice Audio Recording feature allows received and transmitted audio to be logged for future retrieval in Armada. The radio can be configured in Armada to save either Rx Audio only or Rx+Tx Audio.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8326000028

Name: INSTANT RECORDING REPLAY

Compatible With: All Viking Radios

Details: Instant Recording Replay (IRR) is a feature that allows the radio user to playback recent audio

P/N: 8324000004

Name: OTIP, VM-H/VM-T

Compatible With: VM7000,VM6000,VM5000,VM600/900 (VCH),VM400/600/900 (SCH)

Details: OTIP allows programming of mobile radios over WI-FI. On VM5000, it is available only in remote mount configuration. Please make sure to order the hardware required for mobile. These are available under mobile accessories: USB433WACDB: Dongle WI-FI, VM-T and VM-H

P/N: 8322000104

Name: VIKING16

Compatible With: All Viking Radios

Details: VIKING16 Protocol, compatible with SmartNet / SmartZone.

P/N: 8326000035

Name: CROSS BAND REPEAT

Compatible With: VM7000

Details: The Cross Band Repeater function for VM7000 multi-decks allows the received signal from an RF deck to be transmitted on a second RF deck. Available across analog or digital conventional channels, either same type or mixed. (Does not support trunked channels.) Cable required: DB25M null modem cable for digital-only channels or custom DB25 cable for analog or mixed analog/digital channel types. See installation manual for cable details.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8326000033

Name: BLUETOOTH LOW ENERGY

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: Bluetooth Low Energy (BLE) is an extension of the Bluetooth protocol for small data payload applications requiring limited, infrequent connections. Select this option for use with iBeacon/BlueCats Beacon or the AID vest insert available from Select Engineering. If using the Pryme, Savox, AINA, or OTTO Bluetooth speaker mics or other Bluetooth headsets and earpieces, please select the standard Bluetooth option, part number 8326000025.
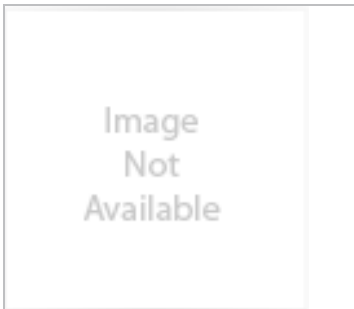
P/N: 8326000034

Name: CUSTOM TRANSMIT POWER LEVELS

Compatible With: VP6000,VP5000,VM7000,VM6000,VM5000

Details: CUSTOM TRANSMIT POWER LEVELS.Option available only for 1000 series Mobiles VMx000 at version 8.26 and later and Portables VPx000 version 8.34 and later.

P/N: 8326000032

Name: TEXT MESSAGE

Compatible With: VP6000,VP5000

Details: Allows short messaging from radio to radio using a pre-defined list or entry with keypad. Requires the P25 system to be configured for allowing Data and for the text messaging service, also if directing to/from console requires the StarText feature. The pricing shown is for the option as purchased separately from the radio as an addition later. This software option may be discounted when purchased at the same time as purchase of radios.
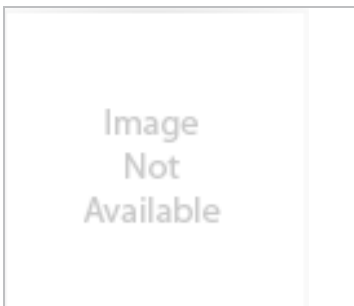
P/N: 8326000031

Name: RADIO TO RADIO CLONING

Compatible With: VP6000,VP5000

Details: Radio to Radio Cloning feature. Requires cable E30-3325-05 for Kenwood Viking VP5000/VP6000 portables. Cloning can be performed between 2 portable radios of the same band. The radios must be connected by the required cable. Cloning capabilities include Zone Clone and CTCSS/NAC system list cloning.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8326000009

Name: 4000 CHANNELS/TALKGROUPS

Compatible With: VP6000,VM7000,VM6000

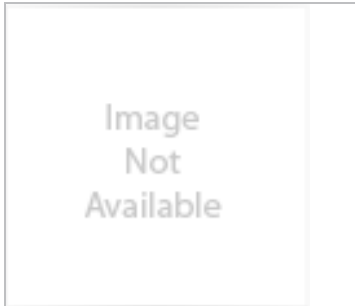**Details:** Software option for adding capacity for 4096 Channels/Talkgroups

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P/N: 8326000011

Name: DISABLE VHF

Compatible With: VM7000

Details: Software option to disable the VHF band in a multi-band radio. This Applies to VM7000 Multi-Decks with Multi-Band Mode enabled for the other bands. Also, this may have been historically used for to VP900 radios with VHF disabled.For VM7000 Multi-Band Multi-Decks, add the appropriate band-disable options for any bands NOT in the multiband (other than Low-Band), 1 each per deck-set8326000011 Disable VHF8326000012 Disable 7/800 MHz8326000036 Disable UHF 3608326000037 Disable UHF HISee Also: 832VM7000MBMD software option and 299CONVVM7K support option.

P/N: 8326000012

Name: DISABLE 7/800 MHz Band

Compatible With: VM7000

Details: Software option to disable the 700/800 MHz band in a multi-band radio. This Applies to VM7000 Multi-Decks with Multi-Band Mode enabled for the other bands. Also, this may have been historically used for to VP900 radios with 7/800 MHz disabled.For VM7000 Multi-Band Multi-Decks, add the appropriate band-disable options for any bands NOT in the multiband (other than Low-Band), 1 each per deck-set8326000011 Disable VHF8326000012 Disable 7/800 MHz8326000036 Disable UHF 3608326000037 Disable UHF HISee Also: 832VM7000MBMD software option and 299CONVVM7K support option.

P/N: 8326000036

Name: DISABLE UHF 380

Compatible With: VM7000

Details: Software option to disable the 380-470 MHz (UHF-Low) band in a multi-band radio. This Applies to VM7000 Multi-Decks with Multi-Band Mode enabled for the other bands. For VM7000 Multi-Band Multi-Decks, add the appropriate band-disable options for any bands NOT in the multiband (other than Low-Band), 1 each per deck-set8326000011 Disable VHF 8326000012 Disable 7/800 MHz 8326000036 Disable UHF 360 8326000037 Disable UHF HI See Also: 832VM7000MBMD software option and 299CONVVM7K support option.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: 8326000037

Name: DISABLE UHF HIGH

Compatible With: VM7000

Details: Software option to disable the 450-520 MHz (UHF-Hi) band in a multi-band radio. This Applies to VM7000 Multi-Decks with Multi-Band Mode enabled for the other bands. For VM7000 Multi-Band Multi-Decks, add the appropriate band-disable options for any bands NOT in the multiband (other than Low-Band), 1 each per deck-set8326000011 Disable VHF 8326000012 Disable 7/800 MHz 8326000036 Disable UHF 360 8326000037 Disable UHF HI See Also: 832VM7000MBMD software option and 299CONVVM7K support option.

HW/SW Warranty

P/N: 2990600017

Name: 1-YR EXTENDED WARRANTY, VIKING

Compatible With: All Viking Radios

Details: Extended Standard Warranty can be bought within the first three years when the radio is under warranty. 1-YEAR EXTENDED WARRANTY Applies to VIKING and KENWOOD TK radios. Do NOT use with ES radios. Please order one unit of this item for each RF Deck in VM7000. For example, a 3 deck VM7000 will require 3 units of extended warranty as warranty is tied to a RF Deck.

P/N: 2990600013

Name: 2-YR EXTENDED WARRANTY, VIKING

Compatible With: All Viking Radios

Details: Extended standard warranty can be bought within the first three yeras when the radio is under warranty. 2-YEAR EXTENDED WARRANTY Applies to VIKING and KENWOOD TK subscribers. Do NOT use with ES subscribers. Please order one unit of this item for each RF Deck in VM7000. For example, a 3 deck VM7000 will require 3 units of extended warranty as warranty is tied to a RF Deck.

Training and Services
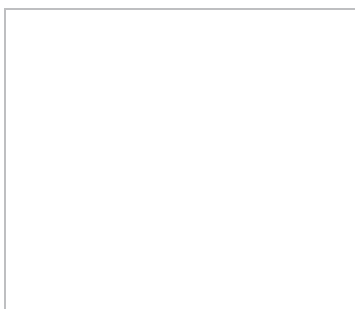
P/N: 299PRGM001

Name: RADIO PROFILE CREATION FOR PROGRAMMING

Compatible With: All Viking Radios

Details: Performance+ Expert™ conversion of existing radio codeplugs to Armada Templates.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.
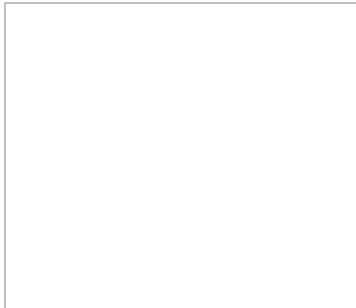
P/N: 339TRNGV001

Name: VIKING USER TRAINING

Compatible With: All Viking Radios

Details: Viking User Training This training course provides an understanding of the functions and operation of KENWOOD Viking mobile radios, portable radios and control stations. With this course, the user gains: • Radio user training to understand customized features and functions of the radio—including special features, such as encryption. • Customized programming for various agencies. Please allow a three week notice prior to scheduling the class to allow for course customization specific to user needs. Note: For all customer locations in North America; The trainer travel & lodging will be included in the cost of the training. For international customers location training, the trainer T&L will be additional. Additional cost may incur if JVCKENWOOD has to ship the subscriber radios and accessories to the customer location for training.
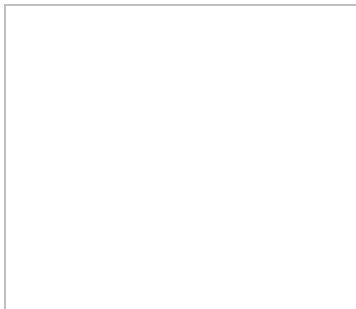
P/N: 339TRNGV002

Name: VIKING BASIC ARMADA PROGRAMMER TRAINING

Compatible With: All Viking Radios

Details: This course covers Armada programming and troubleshooting for all KENWOOD Viking portables and mobiles and helps radio programmers perform a variety of programming functions. Material covered in this course includes: • The toolbar menu and options included in each menu. • The global and button menu. • Zone definition. • Channel types. JVCKENWOOD also offers the basic Armada training course online. Contact your sales representative for information on how to access the training materials. There is no cost to access online training courses. Note: For all customer locations in North America; The trainer travel & lodging will be included in the cost of the training. For international customers location training, the trainer T&L will be additional. Additional cost may incur if JVCKENWOOD has to ship the subscriber radios and accessories to the customer location for training.
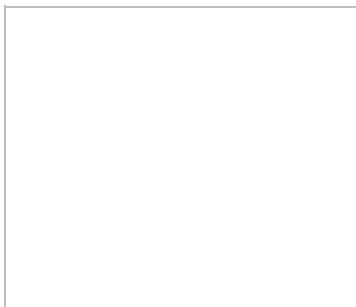
P/N: 339TRNGV003

**Name:** VIKING ADVANCED ARMADA PROGRAMMER TRAINING

Compatible With: All Viking Radios

Details: In addition to the material covered in the above Basic Armada Programming course, this course provides detailed Armada fleet management training and allows fleet managers to create talkgroup profiles and agency templates. This course is customized to the various user and agency needs. • Diagnostic support to provide users with radio troubleshooting. • Customized Master Template. • Radio User Training. Note: For all customer locations in North America; The trainer travel & lodging will be included in the cost of the training. For international customers location training, the trainer T&L will be additional. Additional cost may incur if JVCKENWOOD has to ship the subscriber radios and accessories to the customer location for training.

Radio Application/Kits

Bad Request - Request Too Long

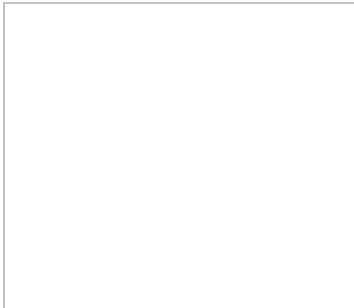HTTP Error 400. The size of the request headers is too long.
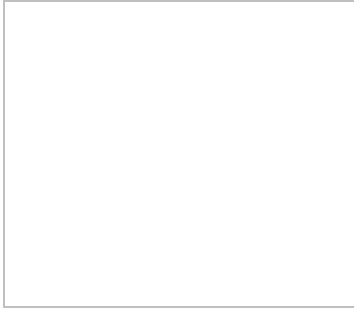
P/N: 023VTCD

Name: VIKING TUNE CD **AIR**

Compatible With:

Details: Viking Tune software is limited availability, only to certain full-service center partners. May only be available per contract agreement basis.AIR = Additional Information Required.
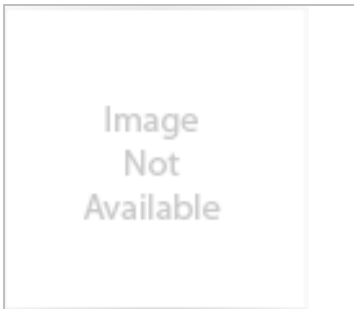
P/N: 023VTLCD

Name: VIKING TUNE LITE CD **AIR**

Compatible With:

Details: VikingTuneLite software will allow TCXO (reference oscillator) tuning for your Viking subscriber radios. VikingTuneLite can also be used to perform standard digital Phase 1 and Phase 2 TX/RX specification tests. A calibrated radio frequency service monitor is required.

P/N: 835VTKVMH00

Name: VIKING TUNE, HW KIT, VM-H

Compatible With:

Details:

P/N: 835VTKVMX000

Name: VIKING TUNE, HW KIT, VM-T

Compatible With:
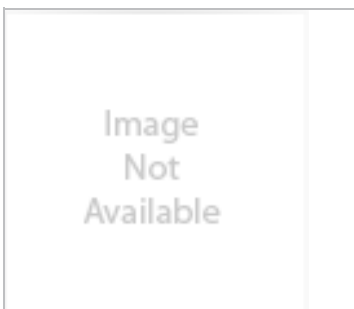
Details:

P/N: 835VTKVPH00

Name: VIKING TUNE, HW KIT, VP-H

Compatible With:

Details:

Bad Request - Request Too Long

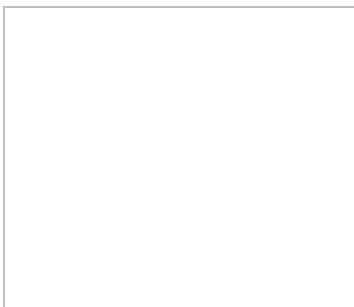HTTP Error 400. The size of the request headers is too long.

P/N: 835VTKVPX000
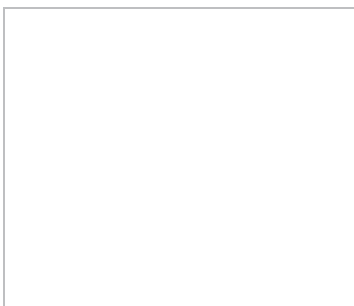
Name: VIKING TUNE, HW KIT, VP-T

Compatible With:
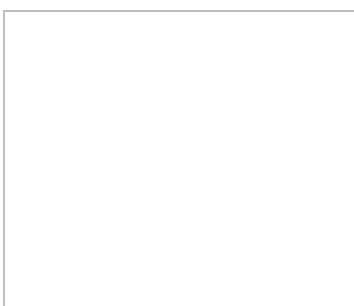
Details:

Upgrade Kits

P/N: 2500600002

Name: KNOB KIT,FIRE CHANNEL/ROUND VOLUME, VP-H

Compatible With: VP400/600/900

Details: KNOB KIT, #2 VIKING, FIRE CHANNEL/ROUND VOLUME

P/N: K2K-0263-00

Name: FIRE CHANNEL KNOB, VP6000

Compatible With: VP6000

**Details:** KNOB 16 CHANNEL MUSHROOM VP6000

P/N: 835VP5000YH

Name: YELLOW HOUSING, VP5000

Compatible With: VP5000

Details: VP5000 Model 2 Upgrade kit to convert black housing into orange housing.Pricing includes all services required to install the colored housing. (Includes L-5024 to indicate Factory Installation needed, and to be eligible for warranty of IP67/68 immersion)

P/N: 835VP5000OH

Name: ORANGE HOUSING, VP5000

Compatible With: VP5000

Details: VP5000 Model 2 Upgrade kit to convert black housing into orange housing. Pricing includes all services required to install the colored housing.(Includes L-5025 to indicate Factory Installation needed, and to be eligible for warranty of IP67/68 immersion)
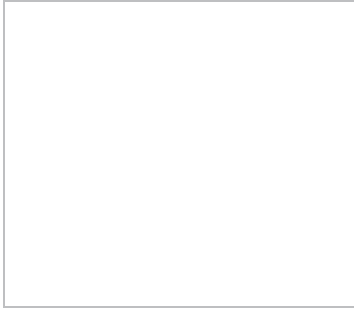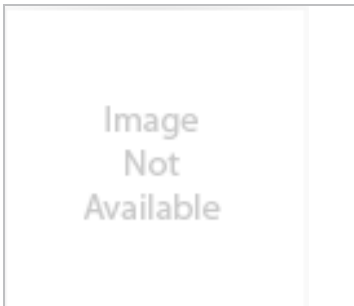
P/N: K2K-0012-00

Name: CHANNEL SELECTOR KNOB, VP5000/TK5X30

Compatible With: VP5000

Details: CHANNEL SELECTOR KNOB FOR VP5000/TK5X30
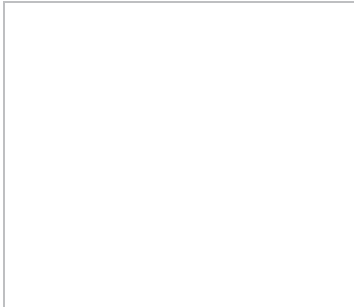
P/N: 2500600001

Name: KNOB KIT, ROUND CHANNEL/ROUND VOLUME, VP-H

Compatible With: VP400/600/900

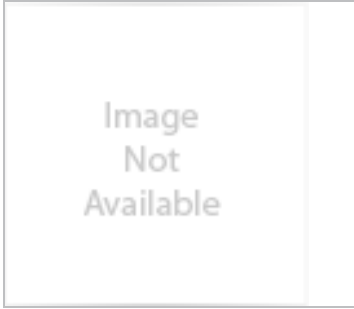**Details:** KNOB KIT, #1 VIKING, ROUND CHANNEL/ROUND VOLUME

P/N: B0K-0078-00

Name: DUST COVER CAP FOR VP6000

Compatible With: VP6000

Details: Dust cover cap for VP6000 radio. Please order all three part numbers if the entire Dust Cover assembly is needed. Items : B0K-0078-00: DUST COVER CAP FOR VP6000. G5D-0027-00: DUST COVER PACKING RUBBER. N08-0571-04: DUST COVER SCREW.

P/N: B0K-0002-00

Name: DUST COVER CAP FOR VP5000

Compatible With: VP5000

Details: Dust cover cap for VP5000. Please order all three part numbers if the complete Dust Cover assembly is needed.Items: B0K-0002-00: DUST COVER CAP FOR VP5000 (this item). G5D-0027-00: DUST COVER PACKING RUBBER. N08-0571-04: DUST COVER SCREW.

Bad Request - Request Too Long

HTTP Error 400. The size of the request headers is too long.

P/N: G5D-0027-00

Name: DUST COVER PACKING RUBBER VP-T

Compatible With: VP6000,VP5000

Details: Rubber portion of the dust cover for VP5000 or VP6000 radios. Please order all three part numbers if the entire Dust Cover assembly is needed.Items : B0K-0078-00: DUST COVER CAP FOR VP6000. or B0K-0002-00: DUST COVER CAP FOR VP5000.G5D-0027-00: DUST COVER PACKING RUBBER. (this item)N08-0571-04: DUST COVER SCREW.

P/N: N08-0571-04

Name: DUST COVER SCREW VP-T

Compatible With: VP6000,VP5000

Details: Dust cover screw for VP5000 or VP6000 dust cover. Please order all three part numbers if the entire Dust Cover assembly is needed.Items : B0K-0078-00: DUST COVER CAP FOR VP6000.or B0K-0002-00: DUST COVER CAP FOR VP5000.G5D-0027-00: DUST COVER PACKING RUBBER. N08-0571-04: DUST COVER SCREW. (this item)