



TK-2000/3000

Compact VHF/UHF FM Portable Radios



The Thin Edge

Slim, thin and light – Kenwood's TK-2000/3000 is supremely easy to handle and to operate. Yet this handy compact radio is extremely reliable, meeting the famously tough MIL-STD 810 C/D/E/F and G specifications. With its well-balanced performance, it makes perfect business sense – especially for inventory control and service industry operations.

Thin & Lightweight

Thinner and lighter – the TK-2000/3000 is ideal for hooking on a belt or even slipping into a coat pocket. The slim design fits neatly in your hand and it weighs only 203g with the KNB-63L battery.



16 Channels with Scan Function

This compact, user-friendly portable offers a total of 16 channels, and each can be assigned a QT and DQT tone key to eliminate unwanted signals. You can also assign the 16th channel, if free, to the scan function. This added convenience means that the PF key is freed up for some other function.

Programmable Function Key with Hold

The side PF key can be programmed for enhanced operating ease, while the adjustable Hold feature doubles the number of functions at your fingertips.

All-in-one Package

The TK-2000/3000 is ready for use immediately after purchase. It comes with all necessary accessories, including a charger, battery pack and antenna. A handy belt clip is also provided. There is no need to buy extra accessories for normal operation.

Supplied Accessories



- VHF Antenna
- UHF Antenna
- Battery
- Belt Clip

KPG-137 Programme software free of charge

Robust & Reliable

The TK-2000/3000 is built to survive hard knocks, drops and all-weather environments. It meets or exceeds the stringent IP54 dust and water intrusion standards as well as the MIL-STD 810 C, D, E, F & G environmental standards.

OTHER FEATURES

- Output Power 5W (VHF) / 4W (UHF) • QT / DQT
- DTMF Enc. (PTT ID, Autodial) • Priority Scan
- Windows® Programming and Tuning
- Wide/Narrow Channel Bandwidth
- VOX Ready • Battery-Saver
- Busy Channel Lockout • Time-Out-Timer
- Low-Battery Alert • Tri-Colour LED • Wired Clone



This image displays a variety of accessories for the KHS-1000 radio, organized into three columns. The first column features two Li-Ion batteries (KNB-63L and KNB-65L), a regular charger (KSC-35S), and a VHF Low Profile Helical Antenna (KRA-22). The second column shows a UHF Low Profile Helical Antenna (KRA-23), a VHF Helical Antenna (KRA-26), a UHF Whip Antenna (KRA-27), and a Speaker Microphone (KMC-45). The third column includes a Compact Speaker Microphone (KMC-21), two different headset models (KHS-1 and KHS-21), and a Water Resistant Bag (KWR-1). Each item is accompanied by a small blue square icon with a white letter 'K'.

- KNB-63L**
Li-Ion Battery
(7.4V, 1,130 mAh)
- KNB-65L**
Li-Ion Battery
(7.2V, 1,520 mAh)
- KSC-35S**
Regular Charger
- KRA-22**
VHF Low Profile
Helical Antenna
- KRA-23**
UHF Low Profile
Helical Antenna
- KRA-26**
VHF Helical Antenna
- KRA-27**
UHF Whip Antenna
- KMC-45**
Speaker Microphone
- KMC-21**
Compact Speaker
Microphone
- KHS-1**
Headset
with VOX/PTT
- KHS-21**
Headset
- KWR-1**
Water Resistant Bag

Specifications

Analogue measurements made per EN Standards and specifications shown are typical.
Specifications are subject to change without notice, due to advancements in technology.
Windows® is a registered trademark of Microsoft Corporation in the United States and other countries.

Standard	MIL 810C Methods/Procedures	MIL 810D Methods/Procedures	MIL 810E Methods/Procedures	MIL 810F Methods/Procedures	MIL 810G Methods/Procedures
Low Pressure	500.1/Procedure I	500.2/Procedure I, II	500.3/Procedure I, II	500.4/Procedure I, II	500.5/Procedure I, II
High Temperature	501.1/Procedure I, II	501.2/Procedure I, II	501.3/Procedure I, II	501.4/Procedure I, II	501.5/Procedure I, II
Low Temperature	502.1/Procedure I	502.2/Procedure I, II	502.3/Procedure I, II	502.4/Procedure I, II	502.5/Procedure I, II
Temperature Shock	503.1/Procedure I	503.2/Procedure I	503.3/Procedure I	503.4/Procedure I, II	503.5/Procedure I
Solar Radiation	505.1/Procedure I	505.2/Procedure I	505.3/Procedure I	505.4/Procedure I	505.5/Procedure I
Rain	506.1/Procedure II	506.2/Procedure II	506.3/Procedure II	506.4/Procedure III	506.5/Procedure III
Humidity	507.1/Procedure I, II	507.2/Procedure II, III	507.3/Procedure II, III	507.4	507.5/Procedure II
Salt Fog	509.1/Procedure I	509.2/Procedure I	509.3/Procedure I	509.4	509.5
Dust	510.1/Procedure I	510.2/Procedure I	510.3/Procedure I	510.4/Procedure I, III	510.5/Procedure I
Vibration	514.2/Procedure VIII, X	514.3/Procedure I	514.4/Procedure I	514.5/Procedure I	514.6/Procedure I
Shock	516.2/Procedure I, II, V	516.3/Procedure I, IV	516.4/Procedure I, IV	516.5/Procedure I, IV	516.6/Procedure I, IV
International Protection Standard					
Dust & Water Protection	IP54				

To meet MIL810 and IP54, the 2-pin connector cover has to be connected.

Kenwood House, Dwight Road, Watford, Herts, WD18 9EB, United Kingdom
www.kenwood-electronics.co.uk



COMTK-2000/3000 Web I