

Keep In Contact

The ergonomically designed ProTalk® XLS TK-3230DX is extremely comfortable to hold and operate, making it the handy choice for superior communications in retail, supermarkets, restaurants, hotels, theaters, warehousing, industrial use, facilities management, and rental fleet applications. Lightweight yet powerful, this feature-packed two-way radio promises uncompromising performance in today's demanding commercial requirements.



Retailers



Restaurants



Hotels



Warehouses



Theaters

Optional Accessories

KNB-46L
2,000mAh Li-ion
Battery Pack



KSC-37S
Rapid Rate
Charger
for KNB-46L
(2.5 hours)



KMC-21
Lightweight
Speaker
Microphone



KMC-45D
Compact
Speaker
Microphone



KHS-7
Single-muff
Headset



KHS-7A
Single-muff
Headset
w/In-line PPT



KHS-8BL
2-wire Palm
Mic w/Earphone
(Black)



KHS-9BL
3-wire Palm
Mic w/Earphone
(Black)



KHS-22
Headset
w/VOX & PTT



KHS-10-BH
Behind-The-Ear
Headset
(Heavy Duty)



KHS-10-OH
Over-The-Ear
Headset
(Heavy Duty)



KHS-26
Earbud In-line
PTT Headset



KHS-27A
D-Ring In-Line
PTT Headset



KHS-31C
C-Ring PTT Ear
Hanger Headset



KEP-2
Earphone Kit
for KMC-45D
(2.5 mm plug)



KMB-27
Six-unit
Charger Adapter
(Chargers not
included)



KBH-14
Spring Action
Belt Clip



KLH-150
Nylon Case



All accessories and options may not be available in all markets. Contact an authorized Kenwood dealer for details.

Specifications

- Number of channels: 6
- 99 pre-stored frequencies
- Privacy codes: 39 (QT) / 168 (DQT) code settings per radio
- 1.5W / 0.5W user switchable power output
- Power supply: 2,000mAh rechargeable Li-ion battery
- Battery life: 14 hours (saver off) / 18 hours (saver on)
- Dimensions (W x H x D): 2.07 x 4.07 x 1.17 inch (52 x 103.5 x 29.6 mm)
- Weight: 5.5 oz (155 g) with Li-ion battery
- FCC ID: K44478600

Specifications are subject to change without notice, due to advancements in technology. ProTalk® is a registered trademark of JVCケンウッド Corporation in the United States and/or other countries. FleetSync® is a registered trademark of JVCケンウッド Corporation in the United States and/or other countries. Privacy Talk® is a registered trademark of JVCケンウッド Corporation in the United States and/or other countries.

KENWOOD

JVCケンウッド USA Corporation
Communications Sector Headquarters
3970 Johns Creek Court, Suite 100, Suwanee, GA 30024-1265
Order Administration/Distribution
P.O. BOX 22745, 2201 East Dominguez St., Long Beach, CA 90801-5745
www.kenwood.com/usa



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KENWOOD

Portable UHF Business Two-Way Radio TK-3230DX



2-Year Warranty

ProTalk® XLS



Only
5.5 oz

ProTalk® XLS
Portable UHF Business Two-Way Radio
TK-3230DX

Actual Size



Restaurants

Retailers

Hotels

Theaters

● **Compact, Lightweight Design & Operating Ease**

Compact enough to carry anywhere with ease, this smart new radio has a distinctively ergonomic form that's handy to hold and operate. It weighs a mere 5.5 oz (155 g) with the rechargeable Li-ion battery and control buttons, which are simple to use with PTT, MON, MENU, CALL, UP and DOWN operations.

● **1.5 Watts Transmit Power & Range of up to 5 Miles**

The ProTalk® XLS offers 1.5 watts of power to enable direct radio-to-radio communication on the same frequency (simplex) for up to 5 miles.

Talk Range	
Open areas without obstructions	Up to 5 miles (8 km)
Residential areas (near buildings)	Up to 1.5 miles (2.4 km)
In steel and/or concrete reinforced buildings	Up to 225,000 sq. ft (20,900 sq. m)
In high-rise buildings	Up to 17 floors

Note: Talk range will vary based on terrain and conditions.

● **All-in-One Package**

The ProTalk® XLS is ready for use immediately after purchase. It comes with all necessary accessories, including a fast charger, a 2,000 mAh Li-ion battery and a belt clip.

Battery life (5-5-90 duty cycle)	Saver on: 18 hours
	Saver off: 14 hours
Battery charging time	2.5 hours

● **99 Programmable Pre-stored Frequencies**

Each of the 6 channels can be programmed by the user to any of the 99 pre-stored frequencies.

● **39-QT/ 168-DQT Coded Squelch**

Sub-audible QT tone & DQT digital codes mute undesired voice traffic audio and segregate user talk groups on shared frequencies or radio system. The user can pick any of the pre-stored channel settings — 39 QT tones and 168 DQT codes.

● **Compatibility**

The ability to choose frequency and QT/DQT channel settings allows the ProTalk® to operate on the same channels and coded squelch tones as other UHF business radio brands. So choosing the Kenwood ProTalk® XLS will not impact on any of your previous investments in radio equipment.

● **SELCALL — FleetSync® PTT ID and Caller ID Display**

Kenwood's FleetSync® digital signaling system includes PTT ID digital ANI for instant radio call identification. FleetSync® also includes caller ID display and selective calling (Individual call, Group call and Broadcast call). Users can also set the alert tone (1-10, Off) for Individual call and Group/Broadcast call.

● **4-digit 7-segment LCD with Backlight**

The large 4-digit 7-segment display makes it easy to check on both channel and signaling information. There is also a 3-level icon in the LCD to indicate how much battery power is left.



● **Channel Scan**

Scanning is a simple way to monitor multiple channels without manually searching.

● **OTHER FEATURES**

- Apply MIL-STD C, D, E, F & G (refer to MIL-STD chart below)
- Built-in VOX • Built-in Privacy Talk® • Key Lock/Super Lock
- Compander • Battery Saver • 10-call Alert Tone • Scan
- Busy Channel Lockout



APPLICABLE MIL-STD

STANDARDS	MIL810C	MIL810D	MIL810E	MIL810F	MIL810G
	Method/Procedures	Method/Procedures	Method/Procedures	Method/Procedures	Method/Procedures
Low Pressure	500.1 / I	500.2 / I, II	500.3 / I, II	500.4 / I, II	500.5 / I, II
High Temperature	501.1 / I, II	501.2 / I, II	501.3 / I, II	501.4 / I, II	501.5 / I, II
Low Temperature	502.1 / I	502.2 / I, II	502.3 / I, II	502.4 / I, II	502.5 / I, II
Temperature Shock	503.1 / I	503.2 / I	503.3 / I	503.4 / I, II	503.5 / I
Solar Radiation	505.1 / I	505.2 / I	505.3 / I	505.4 / I	505.5 / I
Humidity	507.1 / I, II	507.2 / II, III	507.3 / II, III	507.4	507.5 / II
Vibration	514.2 / VII, X	514.3 / I	514.4 / I	514.5 / I	514.6 / I Cat. 20
Shock	516.2 / I, II, V	516.3 / I, IV	516.4 / I, IV	516.5 / I, IV	516.6 / I, IV
International Protection Standard					
Dust & Water Protection IP52*					

*To meet IP52, the 2-pin connector cover has to be connected on the radio or the locking bracket has to be attached to the KMC-45 external speaker microphone.