Slim, but high-performance. **Digital**, but analogue enabled.



The licence free dPMR 446

TK-3601D is compact, lightweight,

yet contains superb functionality to avoid Interference,

featuring both digital and analogue interoperability

for radio communications.

OPTION



KNB-81L Li-ion Battery Pack (3.6V/2200mAh)



KSC-44ML AC Adapter (For KSC-50CR multi unit use,



EMC-13 Clip Microphone with Earphone (STD)

Single Muff Headset

EMC-14 KHS-37 Clip Microphone with Earphone Headset (Ear-Hook



KHS-10-OH-SD

Heavey Duty Headset

KSC-50CR

Charger Pocket

(Same as supplied)

KPG-186U

Cable (1-pin)

(Ear-Hanging)

USB Programming Interface

KBH-14 Belt Clip (Same as supplied)



KBH-22 Belt Clip Holder (Swivel Clip)

TK-3601D SPECIFICATIONS

GENERAL	
Frequency Range	446.0 - 446.2 MHz Preset 32-frequencies (Digital) / 16-frequencies (Analogue)
Number of Channels	48 ch (16 ch x 3 zones)
Channel Spacing	6.25 kHz (Digital) 12.5 kHz (Analogue)
Operating Voltage	3.8 V DC ± 10 %
Battery Life (5-5-90 duty cycle) ^{*1} with KNB-81L (3.6V/2200mAh)	Approx. 14 hours (Battery saver off) Approx. 19 hours (Battery saver on)
Operating Temperature Range	-10 °C - +60 °C
Frequency Stability	±1.0 ppm
Dimensions (W x H x D) Projections not included	50 x 94 x 27 mm
Weight (net) Radio with KNB-81L	160 g
RF Power Output	0.5 W e.r.p.
Audio Output (Internal / External)	750 mW / 100 mW

*1: Based upon 5% transmit / 5% receive / 90% standby (standard duty cycle)

· Specifications are measured according to applicable standards.

 Specifications shown are typical and subject to change without notice, due to advancements in technology. ProTalk[®] is a registered trademark of JVCKENWOOD Corporation.

JVCKENWOOD U.K. Limited

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KMC-55

(IP54/55/67)

Speaker Microphone

KENWOOD

ProTalk DIG

KENWOOD

Small, Lightweight High-Performance. UHF DIGITAL TRANSCEIVER

TK-3601D









The refined design makes doing business a breeze.



Put your employees in touch with each other instantly and raise the level of customer service. Managers, Cashiers, and security staff can get updates on anything, anytime.

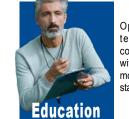


Prioritise guest happiness with instant responses from interconnected staff. Your front desk can ensure a smooth stay from arrival to departure, while cleaning and maintenance can be more responsive.



Employees with instant access to one another make for a smooth dining experience. Management can be on-call, hosts can minimise waiting times, and the kitchen staff can instantly communicate with waiting staff about orders.





Optimise your school's operation with teachers, administration and staff all connected to one another. Increase safety with ready staff responses. Manage student movement with direct communication between staff to control any gathering more efficiently.

Stronger collaboration through communication increases team work quality.

Lightweight and compact, with handling for 3 zones

Slim design, compact body and lightweight weighing approximately 160g. It offers handling for a Zone 3 (digital) in addition to existing Zone 1 (analogue) and Zone 2 (digital), avoiding interference.

750mW Loud Audio

Even in noisy environment you can hear the conversation clearly.

Proceed Tone Transmit Modulation

Choose from 6 kinds of notification sounds.

Scan

Quickly search channels being used for calls from other radio units. Searching resumes immediately after signal reception.

Independent rotation nut

A screw-type independent rotation nut enables reliable attachment of accessories.

Other features

•Zone Select •Busy Channel Lockout •Button Lock /Super Lock •Voice Announcement •VOX / Semi-VOX •Time-out Timer •Battery Saver •Incoming Call Notification •PTT Hold •Hide Channel Name •Audio Effect •Earphone Mode •Common ID •Lookback Analogue •QT / DQT •Compander •Calling Alert

Second PTT

In addition to the main channel, use of another channel for standby and transmission is possible. This feature is useful for giving different instructions to different staff.

Selectable Power on LED

Choose from 7 LED colours that illuminate when the power is turned on. Colors can be set to identify different units.

MIL-STD & IP67

Compliant with 11 United States Military Standards (MIL-STD). IP67 protection against dust and immersion, and IP54/55 protection against water jets.



KENWOOD

TK+36010

ProTalk DIGITAL

ProTalk DIGITAL

UHF DIGITAL TRANSCEIVER

TK-3601D