

MOTOTRBO™ DP2600

DIGITAL PORTABLE TWO-WAY RADIO



Monitoring supply needs on a manufacturing line or reporting an incident on a construction site, how do you keep employees connected and safe? $MOTOTRBO^{TM}$ digital radio solutions can help by putting the power of digital communications within reach.

Equip your team with the DP2600 for best-in-class audio in a scalable solution to your demanding communication needs. Intelligent Audio and voice announcement features enable easy communication in difficult work environments. Also, it's analogue interoperable, enabling you to make the transition to digital at your own pace, all at a value that adds up.

Available in UHF and VHF frequency bands, the DP2600 features a 2-line display and limited keypad for easy menu navigation with 128-channel capacity, four programmable buttons and IP55 specifications for water protection.





PERFORMANCE CHARACTERISTICS

Frequency band	VHF, UHF
Power	1W/4W - UHF, 1W/5W - VHF
Battery life (based on a 05 05 90 duty cycle)	11.5 hours in digital mode, 8 hours in analog mode
4 5 Watt	Yes
Repeater capable	Yes
Standard battery chemistry type	Lithium Ion
1 Watt	Yes

PHYSICAL CHARACTERISTICS

Emergency button	Programmable
Keypad	Limited
Display	Limited, Monochrome
Weight (with 1400mAh Lilon battery) 10 oz (285 g)	

Dimensions H x W x D (with standard battery) 4.80 x 2.20 x 1.43 in. (122 x 56 x 36.4 mm)

FEATURES

Capacity Plus (option): Single-site digital trunking system that maximizes the capacity of your MOTOTRBO™ system. Use it to enable a high volume of voice and data communication for over a thousand users at a single site without adding new frequencies.

IP Site Connect: A digital solution that uses an IP network (such as the internet) to extend the voice and data capabilities of MOTOTRBO™. Use it to link up to 15 sites for communication among geographically dispersed locations, to create wide area coverage or enhance coverage at a single site with physical barriers.

Linked Capacity Plus (option): Linked Capacity Plus is a multi-site digital trunking system configuration for the MOTOTRBO™ platform. It leverages the high capacity of Capacity Plus, with the wide area coverage capabilities of IP Site Connect to keep your staff at various locations connected with an affordable high capacity, wide area trunking solution.

Transmit Interrupt (option): Enables a user to interrupt another radio conversation to deliver critical communication exactly when and where it's needed.

Basic (standard) or Enhanced Privacy (option): Built-in scrambling for increased security.

Rugged Design: Tightly sealed against dust and water with a protection rating of IP55.

Industry-leading Audio: hen it comes to exceptional audio clarity, the quality of digital can't be denied. DP2000 Series portables deliver digital quality throughout your coverage area plus unique features to help your employees hear and speak clearly, wherever they work. With Intelligent Audio, the radio volume automatically adjusts to compensate for background noise so workers don't have to adjust their radio volume to avoid missing a call in loud situations or disturbing others when they move into quiet places.

Crystal-clear Monochrome Display: Easy-to-read and navigate 2-line display.

Analogue and Digital Interoperability: Operates in both analogue and digital modes. Features such as the dynamic mixed mode repeater streamlines automatic switching between analogue and digital calls — meaning you only need one repeater to operate both modes.



WADN4190 Receive-only flexible earpiece. For Remote Speaker Microphones with 3.5mm audio jack.



PMLN5731
Dual muff, over-the-head headset.



PMMN4071 IMPRES Noise-Cancelling Remote Speaker Microphone



PMLN6635A Lightweight headset.



WPLN4253 IMPRES Single Unit Charger



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