

PRODUCT LITERATURE
Baofeng™ BF-888s
TWO-WAY RADIOS

BAOFENG™ BF-888s TWO-WAY RADIO

YOU'RE SIMPLY MORE EFFICIENT



The BAOFENG BF-888S is a reliable and widely used walkie-talkie, designed for simple operation and dependable performance. This model is commonly used by security guards, event management teams, hotel staff, warehouse personnel, factories, schools, shopping malls, and construction sites, where instant communication is essential for smooth coordination.

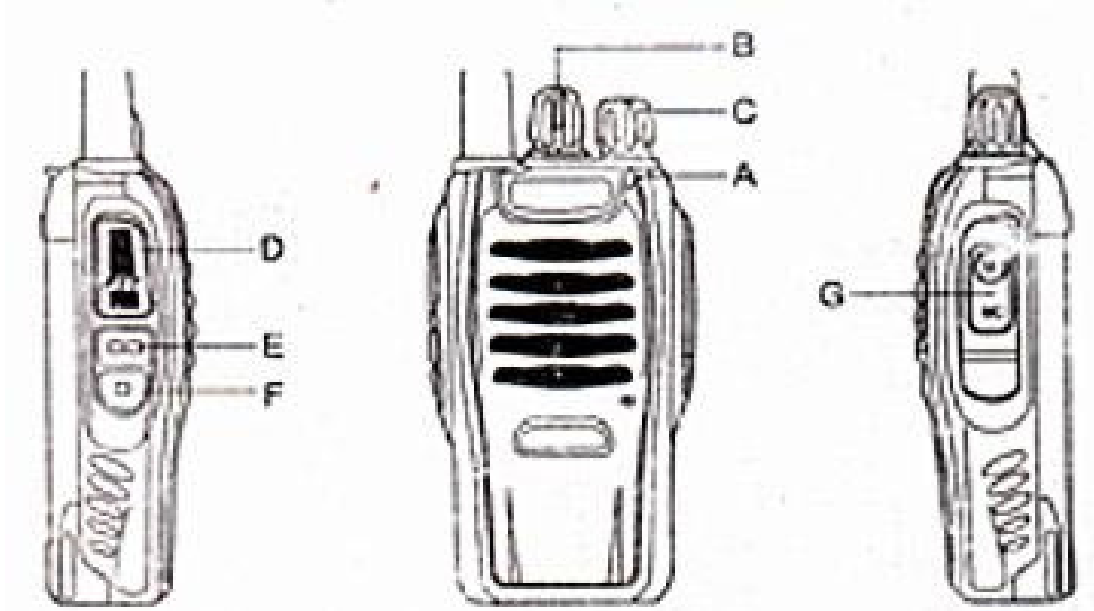
In terms of connectivity, the BF-888S operates on the UHF frequency band and supports 16 channels, allowing seamless communication between multiple BF-888S units or other compatible UHF radios. The easy Push-To-Talk (PTT) function ensures quick and hassle-free communication without complex programming.

The specifications include a compact and durable body, high-gain antenna for better signal coverage, a rechargeable battery for long working hours, and a clear audio speaker for effective voice communication. Its lightweight design makes it comfortable to carry throughout the day.

Regarding transmission and reception, the BAOFENG BF-888S delivers stable and clear voice transmission, especially in open areas, while maintaining strong and noise-free reception. It provides consistent performance with low power consumption, making it suitable for both professional environments and daily operational use. Overall, the BAOFENG BF-888S is a practical and cost-effective communication solution.

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FEATURES

General

Model Number	BF-888s
Frequency range	400-470 Mhz
Channel Number	16
Working Voltage	DC 3.7V
Working Temperature	-10°C to +60°C
Antenna	2.15dBi
Antenna Impedence	50 Ω
Working Mode	Simplex

Receiver

Frequency range	400-470 Mhz
Sensitivity	≤ 0.2uV
Occupied Bandwidth	<12.5Khz
Selectivity	≥ 65dB
Intermediation	≥ 55dB
Audio power	5W/1W

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Audio distortion	≤ 5%
Frequency Stability	5ppm
Current	80mA(when standby) 220mA(when working)
Audio response	+7~-12.5dB

Transmitter

Frequency range	400-470 Mhz
Output power	5W/1W
Modulation mode	12.5K F3E
Spurious radiation	≤ 7.5uW
Modulation noise	<-40dB
Modulation distortion	<5%
Frequency Stability	5ppm
Maximum deviation	≤ ± 5KHz
Current	≤ 2300mA
Audio response(300-3000Hz)	+6.5~-14dB
Adjacent Ch. power	≥ 65dB
Intermediation sensitivity	8~12mv

Note: Specifications can be revised without prior notice due to technical improvement. Thank you.

Disclaimer

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