

No license required! Here's a great radio for work and play, the Alinco DJ-A446, this exciting HT is small enough to fit in a pocket, attractive, rugged, easy to use and it comes with many thoughtful "extras" that make operating more enjoyable.

Working, skiing, camping and travel adventures, no matter how you plan to use it, the DJ-A446 is ready for action, today!

Features

- Rugged, polycarbonate design resists rain and dust (IP54 compatible)
- MIL-STD-810G shock/vibration compliant
- 128 memories to program operating parameters and tone-squelch tones
- High-performance whip antenna
- Works with rechargeable Li-ion battery pack
- Ergonomically designed body, weighs only 240g inclusive of EBP-87 and antenna
- Dealer-programmable features including Scans and Tone-signaling
- Simple, easy-to-use interface and Backlit, large LCD screen with alphanumeric display mode
- Microphone and earphone ports
- Includes FM radio receiver

Standard Accessories (A strap is included)

Whip antenna	Rapid ChargerStand	Battery Pack
EA-212(fixed)	EDC-189	EBP-87 Li-ion 7.4V 1500mAh
AC Adapter	Belt Clip	Standard accessories declar herein are our factory default
EDC-191E	EBC-34	and may vary at moment of
		sales depending on the mark



Optional Accessories



Earphone Microphone (EME-56A)
Mobile DC charging cable (EDC-198)
Voids IP54 ingress protection when optional accessories are in use



and Dealers' sales policy





General =

• Frequency coverage : [TX/RX] 8ch PMR446 frequencies in UHF

Mode : 8K50F3E (FM)

Memory channels : 128 channels

• Frequency stability: ±2.5ppm

Operating voltage :7.4V DC ±20% Usable temperature range :-10~+45°C(+14~113°F)

• Charging temperature range : +5~+40°C(+41~104°F)

 Dimensions(Projections not included): 240×56×30mm (with battery pack, antenna)

Weight 240 g (with battery pack, antenna)

Sub audible Tone(CTCSS): encoder/decoder 50tones Transmitter Output power : Approx.500mW

 Modulation system : Variable reactance FM Spurious emissions : Less than -36dBm

Max frequency deviation: ±2.5kHz

• Receive system : Double conversion superheterodyne

Sensitivity(12dB SINAD) : 0.35μV or less

Adjacent Channel Selectivity : ≥60dB

•Intermodulation : ≥60dB

Spurious Rejection : ≥70dB

Audio output power : Audio Power Output 1000mW/10%

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Authorized Dealer: