

CJ-H-250-7800SPR Handsets

Designed For Harris RF-7800SPR Secure Personal Radios

When connected to the RF-7800S Rado, the CJ-H-250-7800SPR offers the warfighter the ability to use the radio with a standard handset configuration.

Microphone

Type: Electret
Impedance: 2200 Ohms +/- 20 %
Frequency Range: 100 to 4500 Hz
Sensitivity: -54 dB
Directivity: Noise Canceling

Speaker:

Type: Dynamic
Impedance: 150 Ohms + / - 20 %
Frequency Response: 20 to 3500 Hz
Sensitivity: 354 mV RMS +/- 20 %

Material:

Polycarbonate Glass
Weight: 317.5 Grams

Interface:

30.48 cm retractile cable, which extends to 182.88 cm terminated with an custom molded audio conenctor.

Environmental:

Operating Temperature: -40 to +65 C
Storage Temperature: -55 to +70 C
Immersion: 1 Meter / 2 Hours
MIL-STD-810

Available in following configurations:

- PTT with volume control (Standard)
- No PTT / No volume control
- PTT with volume control and external earphone

