

UHF2450HH/D

UHF manpack helical whip, dipole, 0.16 m, 2400–2480 MHz

Tactical Antennas: Handheld and Manpack



Application

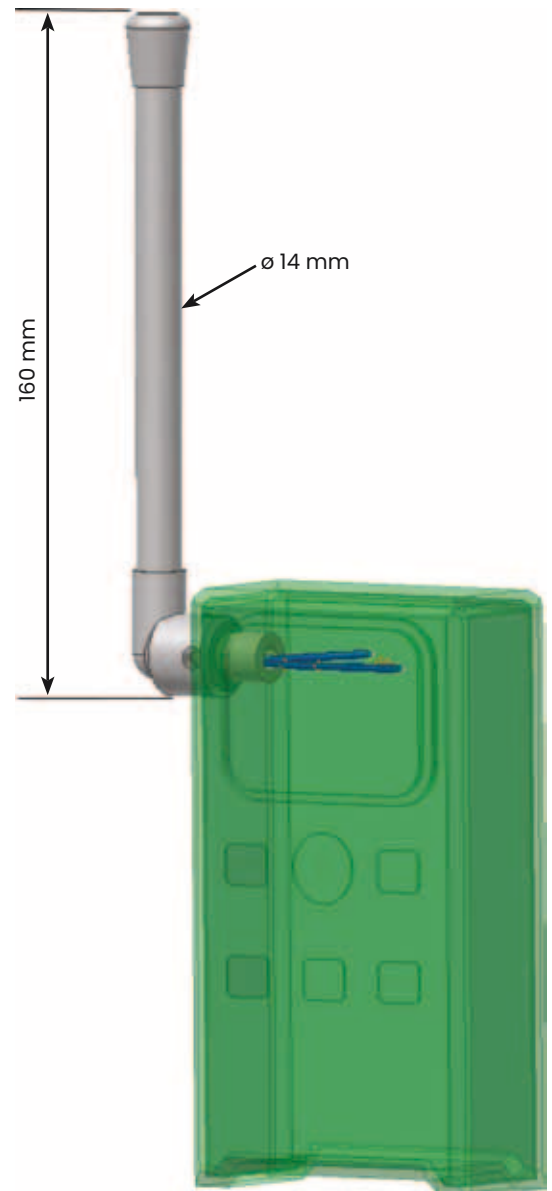
- Dual dipole whip for WLAN
- Mounting on PDA
- The dipoles have individual connectors making the antenna suitable for diversity receivers
- Diversity separation 75 mm

Electrical Specifications

Frequency Range	2400 – 2480 MHz
VSWR	< 1.7
Nominal Impedance	50 Ω
Power Rating	5 W
Gain	0 dBi
Polarisation	Vertical
Connector	MCX

Mechanical Specifications

Design	Two centre fed coaxial dipoles. Radiating elements completely enclosed.
Dimensions	Length 180 mm Diameter 18 mm
Weight	35 g
Finish	Polyurethane lacquer
Temperature Range	- 55°C to + 71°C



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All specifications are subject to change without notice
The information contained herein is for reference only and does not constitute a warranty of performance

Partnered Supplier



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