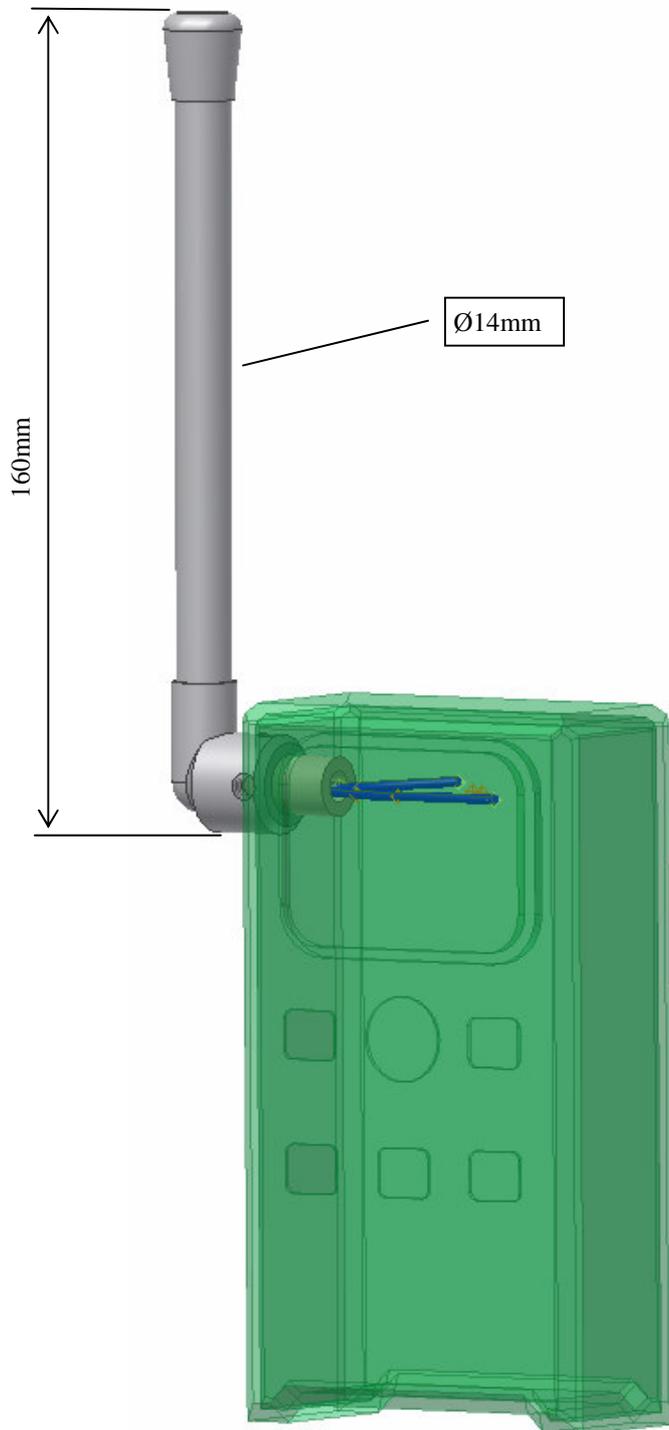


# COMROD UHF2450HH/D

## Dual Wireless LAN Antenna



### Application:

Dual dipole whip for WLAN

Mounting on PDA.

The dipoles have individual connectors making the antenna suitable for diversity receivers

Diversity separation 75mm

### Electrical specifications:

Frequency range	2400 - 2480 MHz
VSWR	< 1.7
Nominal impedance	50 ohm
Power rating	5 W
Gain	0 dBi
Polarization	Vertical
Connector	MCX

### Mechanical specifications:

Design	Two centre fed coaxial dipoles. Radiating elements completely enclosed in
Dimensions	180mm, Ø18mm
Weight	35g
Finish	Polyurethane lacquer
Temperature range	-55 °C, +71 °C; -67 °F, +160 °F