

Portable omnidirectional
antenna 410~470
Vertical polarization V



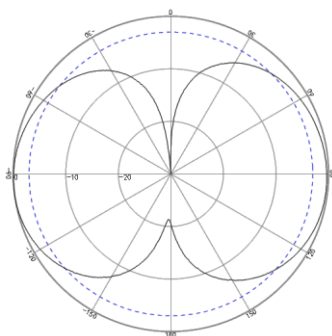
410~470MHz 4dBi Vertical polarization

Technical indicators	QT440A
Frequency range (MHz)	410~470
Bandwidth(MHz)	20
Polarization mode	Vertical
Gain (dBi)	4
Input impedance (Ω)	50
Voltage standing wave ratio	≤ 2.0
Maximum power(W)	20
Joint type	TNC positive head
Antenna length(mm)	293 ± 3
Antenna weight(g)	50
Extreme wind speed (km/h)	90

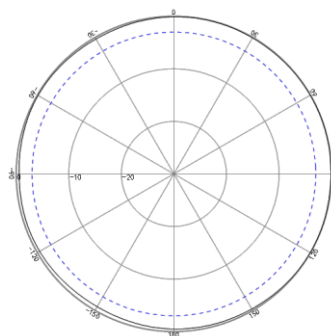


Note: The antenna is of an elastic whip structure and is resistant to bending.

Typical direction map



E Side



H Side