

TQJ-3500T8

KBTA

Fiberglass Omni Antenna

Technical Sheet



Specifications

Model	TQJ-3500T8
Freq.Range-MHz	3400 to 3600
Bandwidth-MHz	200
Gain-dBi	8
Ver.Beamwidth-°	16
VSWR	≤1.6
Impedance-Ω	50
Polarization	Vertical
Max.Power-W	50
Connector	N male
Dimension-mm	560
Weight-Kg	0.26
Note:The antenna works with a M110N big magnetic	

mount or connects with the equipment directly.

Main Applications

- 3400 to 3600MHz band
- WiMAX system
- WiFi system
- Point to multipoint

Main Features

- Light weight
- Strong adaptability of environment
- Crashworthy spring at bottom
- Integral N male connector
- Suitable for vehicle mobile
- We have antennas of 3 to 8dBi to choose

Installation Sketch



