

TQJ-400B

Aluminum Alloy Omni Antenna

Technical Sheet



Applications

- 400MHz band trunk communications
- Point to multipoint system
- Wireless video link
- 400MHz wireless data transmission system

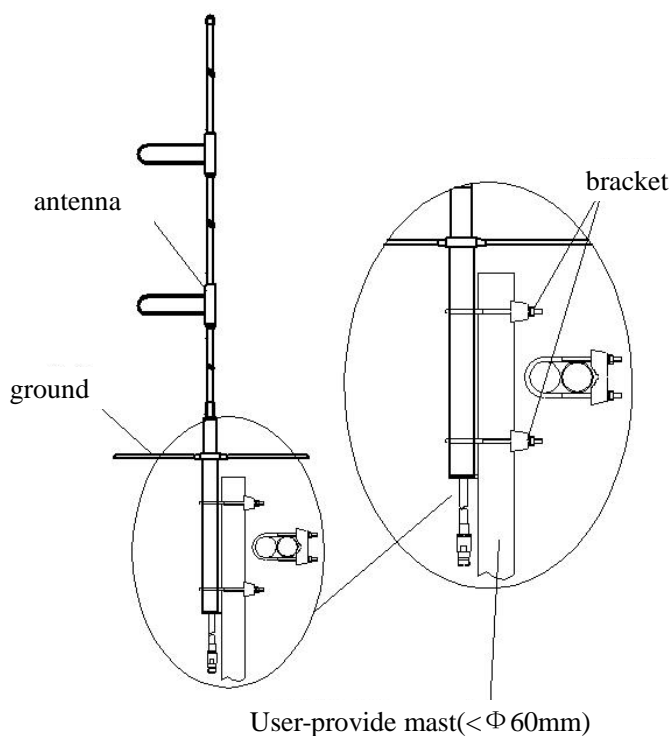
Features

- Superior performance
- Aluminum alloy or stainless steel structure
- All weather operation

Specifications

Model	TQJ-400B
Freq.Range-MHz	400 to 490
Bandwidth-MHz	10
Gain-dBi	7.8
Ver.Beamwidth-°	17
VSWR	≤1.5
Impedance-Ω	50
Polarization	Vertical
Max.Power-W	100
Connector	UHF female or N female
Length-m	1.5(vary with freq.)
Weight-Kg	1.2(vary with freq.)
Mast Diameter-mm	φ 30 to 50
The antenna is made of aluminum alloy or stainless steel.	

Installation Sketch



Kenbotong Communication LTD.

Addr: Kenbotong Technology Park, No2. Chanxiu Road, Foshan, Guangdong, China 528061
 Tel: +86-757-82219788, 82126632 Fax: +86-757-82212072
 Email: kbt@kenbotong.com web: <http://www.kenbotong.com>