

PTR2700 ANTENNA

PTR2700 4G Terminal Antenna

The PTR2700 is a 4G terminal mount antenna mounted via its SMA connector. Ideal for 4G routers and modems, the PTR2700 offers reliable performance across the 800-2700 MHz bands. Housed in a tough nylon sheath, the antenna is robust whilst the hinged based means that the PTR2700 can be fixed in a vertical or horizontal position.



Applications

- ▶ Routers
- ▶ Modems
- ▶ Security Systems
- ▶ Gateways
- ▶ Portable Devices

Key Features

- ▶ Terminal Antenna
- ▶ Covering 4G/Multiband Frequencies
- ▶ Groundplane Independent
- ▶ Connector Mount
- ▶ Various Connector Options

ELECTRICAL SPECIFICATIONS

Frequency Range	Peak Gain	VSWR	Input Power	Impedance	Polarization
806-960/1710-2170 /2500-2700 MHz	1.5 dBi	<2.7:1	10w	50 Ohm	Linear

MECHANICAL SPECIFICATIONS

Dimensions	Cable Type	Connector	Sheath Material	Weight	Mounting
171 x 18mm (lxd)	None	SMA (TNC or FME optional)	Nylon	35gr	Connector Mount

POPULAR ORDERING OPTIONS

FPTR35235-SM-KR	PTR2700 antenna with SMA-Male connector
FPTR35235-TNM-KR	PTR2700 antenna with TNC-Male connector
FPTR35235-FM-KR	PTR2700 antenna with FME-Female connector