

FTR6072 ANTENNA

FTR6072 Omni Antenna

The FTR6072 antenna is a wideband 5G terminal blade antenna designed for direct mount deployments. Housed in a black nylon sheath, the FTR6072 antenna offers a consistent performance across the frequency bands. Ideally suited to complement 5G routers and devices, the FTR6072 mounts via a SMA-Male connector.



Applications

- ▶ 5G/4G Routers
- ▶ Access Applications
- ▶ Security Systems
- ▶ Gateways
- ▶ 5G/4G Broadband Access

Key Features

- ▶ Terminal Blade Antenna
- ▶ Covering Wideband 5G Frequencies
- ▶ Omni-Directional
- ▶ Direct Mount via SMA

ELECTRICAL SPECIFICATIONS

Frequency Range	Peak Gain	VSWR	Input Power	Impedance	Polarization
617-800 / 800-960 / 1710-2690 / 3300-3800 / 4000-7125 MHz	1.09 dBi / 3.28 dBi / 3.44 dBi / 3.46 dBi / 4.92 dBi	<3.0:1	10w	50 Ohm	Linear

MECHANICAL SPECIFICATIONS

Dimensions	Cable Type	Connector	Sheath Material	Colour	Mounting
231 x 22.6mm	None	SMA-Male	Nylon	Black	Direct

POPULAR ORDERING OPTIONS

FFTR35395-SM-ST

FTR6072 antenna with SMA-Male Straight connector