

WiFi Glass Mount Antenna

2.4/5.0GHz

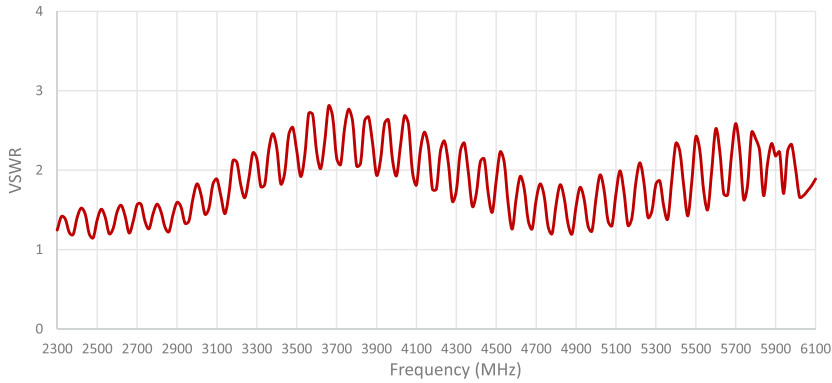
T25 Series



The T25 Series dual band WiFi omni patch antenna that allows the use on either 2.5GHz or 5.00GHz ISM bands. The T25 features a slim black radome and has an extremely small profile allowing it to blend in with most environments. The antenna is suitable for mounting inside a vehicles windscreen using the attached double-sided foam tape. The 5m coaxial cable is terminated with an SMA male connector. Custom connectors are also available (MOQ may apply).



Typical VSWR



Electrical Specifications

Model Number	T25-5M-SMA	
Standards	WiFi, BT, ZigBee, ISM	
Bands GHz	2.4	5.0
Frequency MHz	2410-2590	4920-5925
Gain dBi (peak)	3.4	2.6
VSWR	2.0:1	
Impedance Ω	50	
Radiation Pattern	Omni-directional	
Power W (max.)	25	

Mechanical Specifications

Model Number	T25-5M-SMA
Radome	Black ABS UV Stable
Mounting	Adhesive Mount
Dimensions mm	71 x 25 x 7
Cable / Connector	5M LMR100 / SMA male
Operating Temp. °C	-40 to +85

