



Mini PCI



MMCX



SMA

Model	IM-351	IM-352
Frequency	2.4~2.4835GHz	
Impedance	50 Ohms nominal	
SWR	≤2.0	
Gain	1.5 dBi	
Radiation	Omni	
Height	65mm	62mm

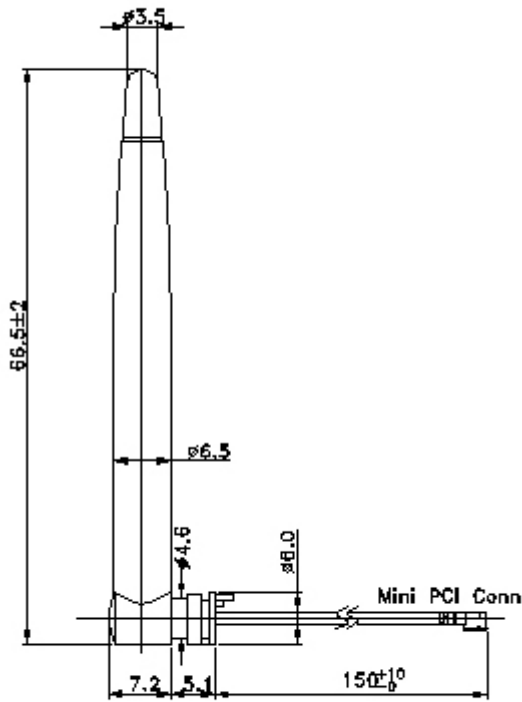


Model	IMF-351	IMF-352	TMF-353
Frequency	2.4~2.4835GHz		2.4 / 5.2 / 5.8GHz
Impedance	50 Ohms nominal		
SWR	≤2.0		
Gain	1.5 dBi		2 dBi
Radiation	Omni		
Height	65mm	64mm	67mm

WiFi/Right Angle, Flying Lead Antenna

Model No.: TMF-353XMPXX

Mechanical Drawing:



Unit : mm
DIM Ref. only

Electrical Specification:

Frequency Range	2.4/5.xGHz
Impedance	50Ω
V.S.W.R.	≤ 2.0
Radiation	Omni-directional
Gain	1 / 1 dBi
Polarization	Vertical

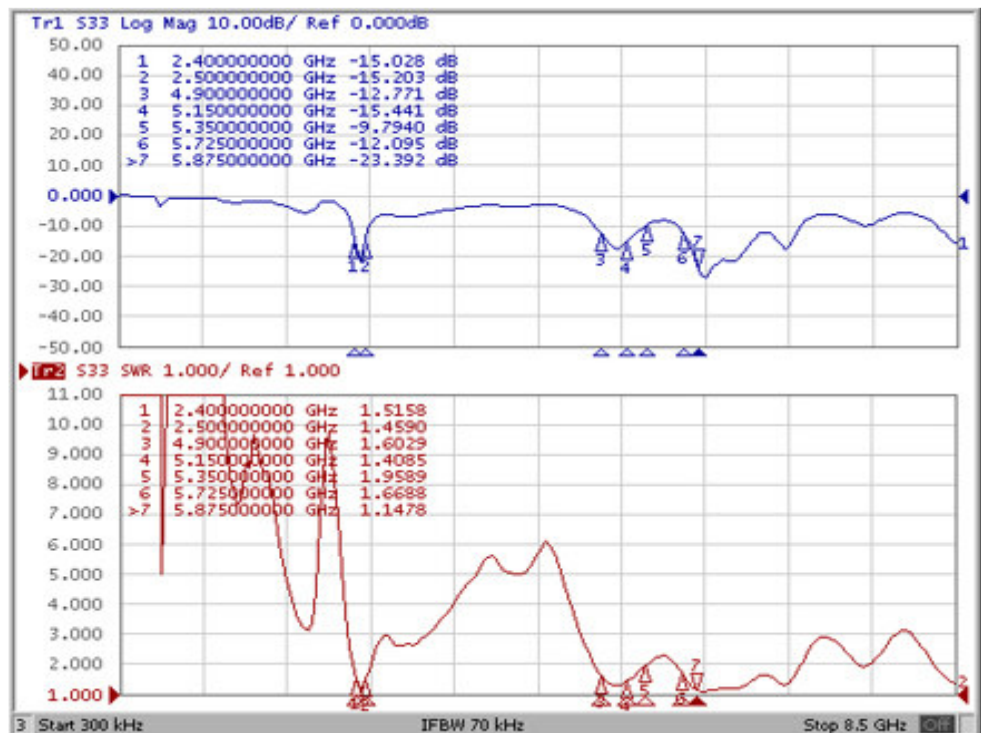
Mechanical Specification:

Connector	Mini PCI Plug
Cable	AWG30 (150mm)
Bushing Type	-
Water Proof	-
Material	Cover: PU Base: PC
Weight(g)	5

Environmental Specification:

Operating Temp	-20 ~ +65°C
Storage Temp	-30 ~ +70°C

Return loss



V.S.W.R.

WiFi/Right Angle, Flying Lead Antenna

Model No.: TMF-353XMPXX

PATTERN

