

2.4GHz Dipole 7 dBi Antenna

7 dBi Dipole Antenna with 2.4GHz Frequency

This compact 2.4GHz omni directional "rubber-duck" WiFi antenna provides broad coverage and 7 dBi gain. It is a coaxial sleeve design with an omni-directional pattern.

It is ideally suited for IEEE 802.11b and 802.11g wireless LANs,

This flexible antenna features a tilt-and-swivel reverse-polarity SMA connector, allowing them to be used vertically, at a right angle, or any angle in-between. It is suitable as a replacement RF antenna for many access points and radios that are equipped with reverse-polarity SMA connectors including D-LinkR, LinksysR WET11 and others. Also can use with our Magnetic base.



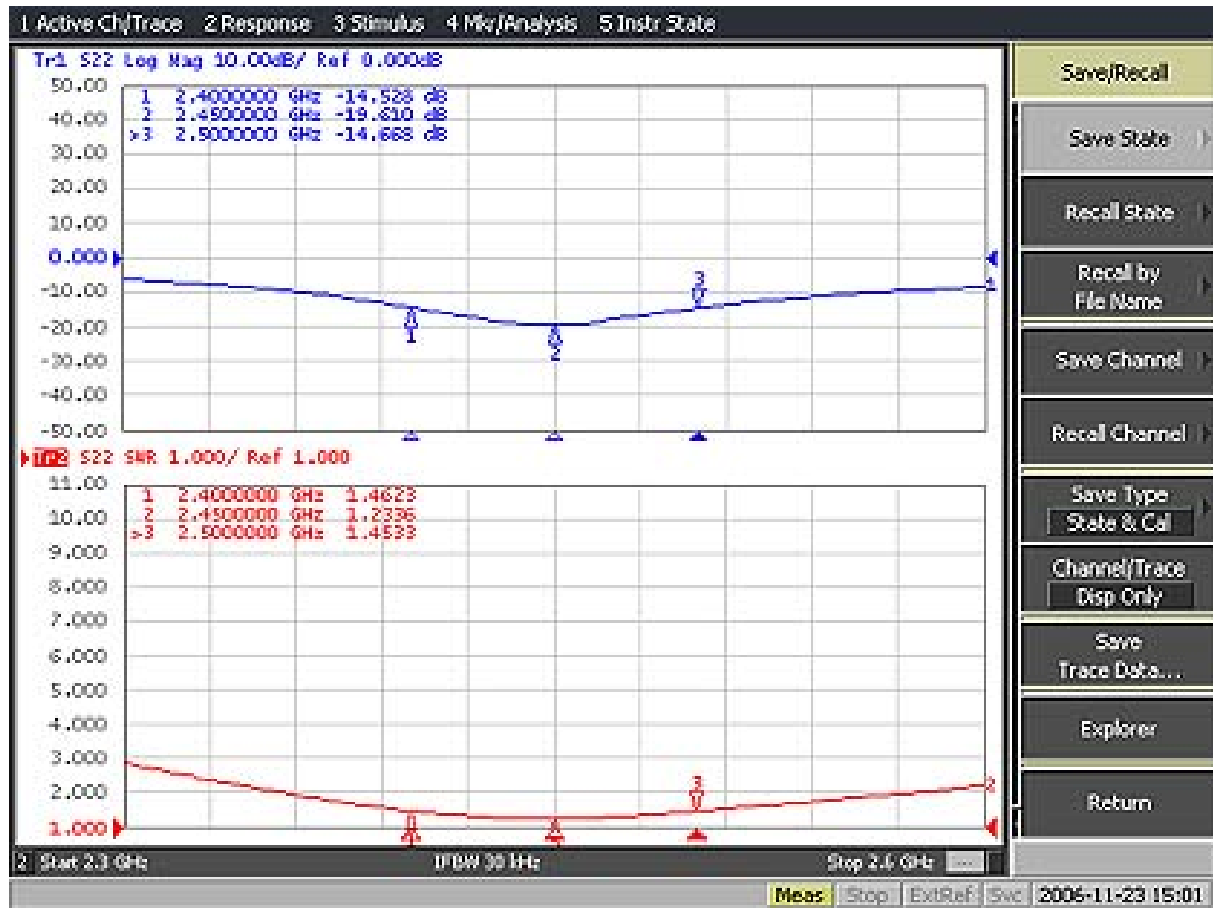
- 802.11b, 802.11g
- RP-SMA Connector
- Flexible WiFi antenna
- Tilt and swivel design



Specification:

Technical Information	
Item No.	DA-2450-07
Frequency	2400-2483 MHz
Gain	7dBi
Polarization	Vertical
ELECTRICAL WAVE:	$\lambda/4$ DIOPLE
VSWR	≤ 2
Impedance	50 Ω
Dimensions	
Size	H293 mm
Weight	37 g
Connector	RP SMA Type Male
Mechanical Properties	
ANTENNA COVER:	TPU
COLOR:	BLACK
OPERATION TEMPERATURE:	-20~+60 °C
STORAGE TEMPERATURE:	-30~+75 °C

VSWR



Plane field Patterns

