

Model: ST961NN50 2.4G wifiAntenna

Antenna description:

This PCB Printed F antenna is optimized and used in the uut. It is a Dual-band antenna. This antenna is directly connected to the ANT RF output in the main PCB.

Model Number	Description
ST961NN50 2.4G wifi ANT	Dual-band Printed F antenna

Specification:

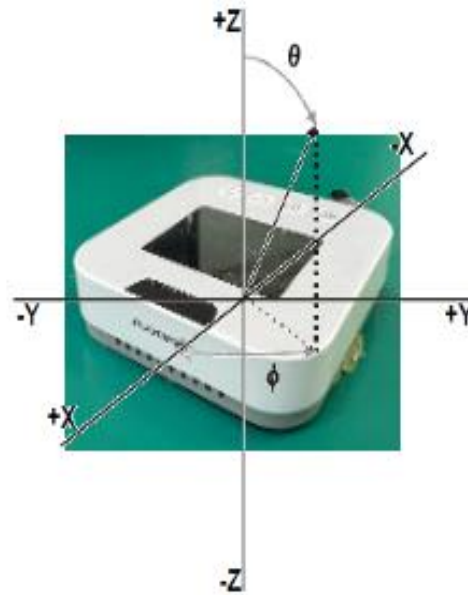
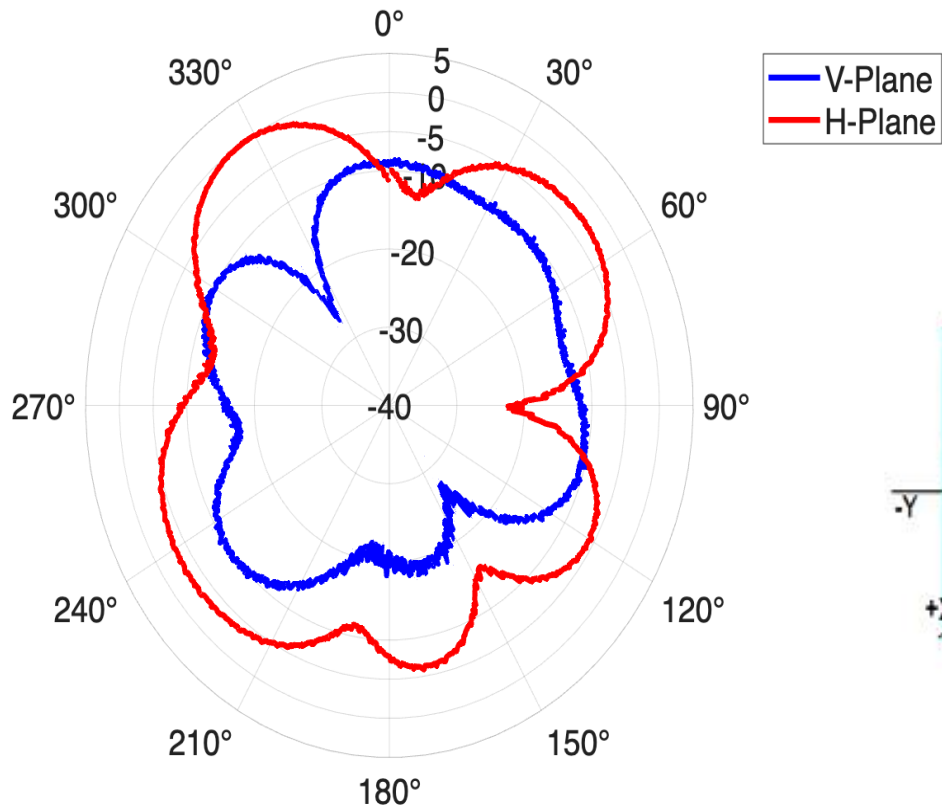
Operation Frequency Range	2402 to 2480 MHz
Maximum Gain	0 dBi
Type	Dual-band Printed F antenna
Operation bandwidth	100MHz
Nominal Impedance	~50 ohms
Manufacturer	Vtech Telecommunications Ltd
Manufacturer address	23/F, Tai Ping Industrial Centre, Blk1, 57 Ting Kok Road, Tai Po, Hong Kong
Model number	ANT-ST961NN50-x-P-DE-0

*NOTE: Frequency and Orientation with maximum Antenna Gain.

Frequency: 2441 MHz

	Vertical	Horizontal
Antenna Gain (dBi)	-9	0

ST961NN50 2G4 WiFi Gain Pattern (H & V Polarization)



ST961NN50 Antenna Dimensions in mm

