

**Model: VG134 BS ANT1****Antenna description:**

This Monopole Antenna is optimized and used in the Base unit. This antenna is directly soldered to the ANT1 RF output in the main PCB.

Model Number	Description
VG134 Base ANT1	1.9GHZ Monopole Antenna

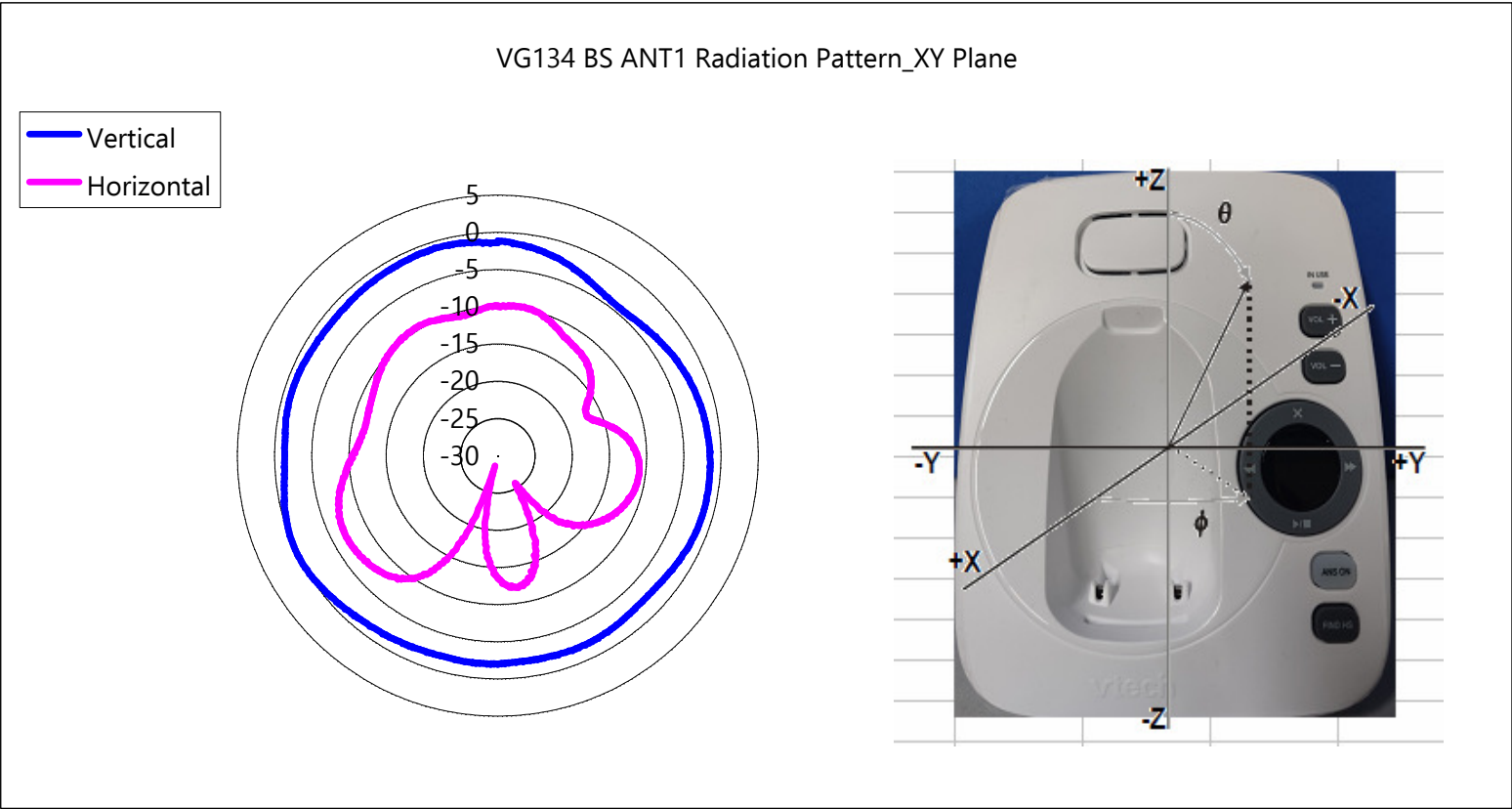
**Specification:**

<b>Operation Frequency Range</b>	1921.536 to 1928.448 MHZ
<b>Maximum Gain</b>	0 dBi
<b>Type</b>	Sleeve Dipole Antenna
<b>Operation bandwidth</b>	70MHz
<b>Nominal Impedance</b>	~50 ohms
<b>Manufacturer</b>	Vtech Telecommunications Ltd
<b>Manufacturer address</b>	23/F, Tai Ping Industrial Centre, Blk1, 57 Ting Kok Road, Tai Po, Hong Kong
<b>Model number</b>	ANT-VG134-F-DE-1

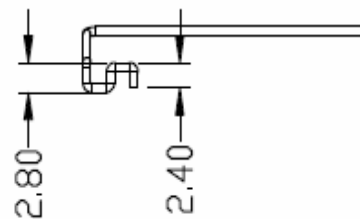
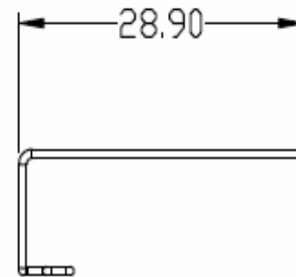
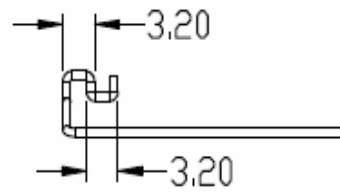
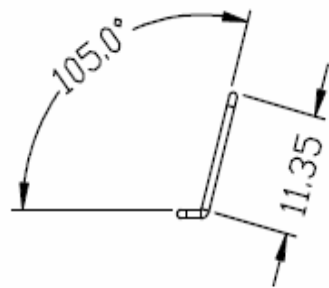
**\*NOTE: Base Frequency and Orientation with maximum Antenna Gain.**

**Frequency: 1924.992 MHZ**

	Vertical	Horizontal
Antenna Gain (dBi)	0.00	-6.91



**VG134 BS ANT1 Dimensions in mm**



**Model: VG134 BS BT ANT****Antenna description:**

This Printed F Antenna is optimized and used in the Base unit. This antenna is directly soldered to the BT ANT RF output in the main PCB.

Model Number	Description
VG134 Base BT ANT	2.4GHZ Printed F Antenna

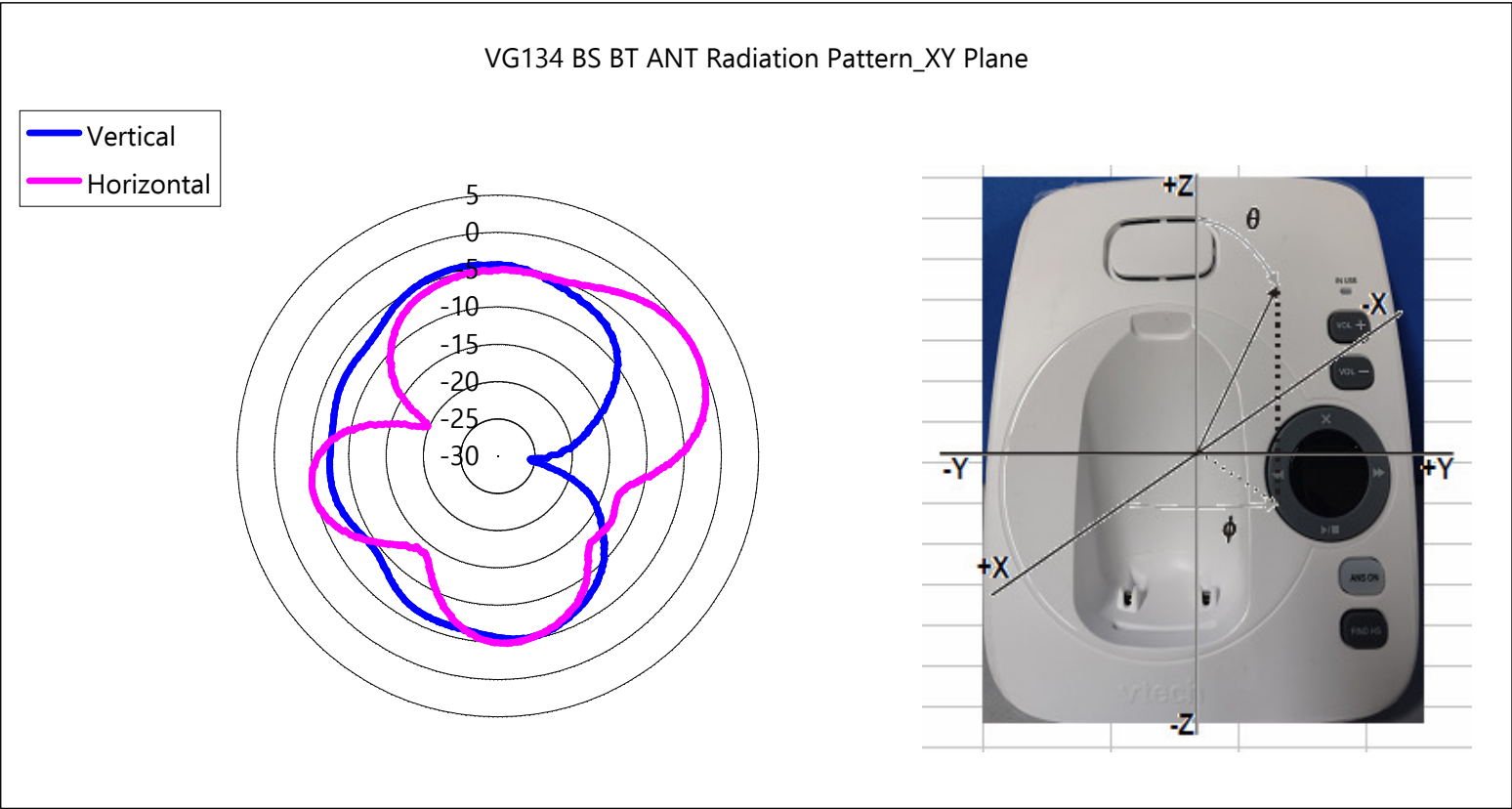
**Specification:**

<b>Operation Frequency Range</b>	2402 to 2480 MHZ
<b>Maximum Gain</b>	0 dBi
<b>Type</b>	Printed F Antenna
<b>Operation bandwidth</b>	70MHz
<b>Nominal Impedance</b>	~50 ohms
<b>Manufacturer</b>	Vtech Telecommunications Ltd
<b>Manufacturer address</b>	23/F, Tai Ping Industrial Centre, Blk1, 57 Ting Kok Road, Tai Po, Hong Kong
<b>Model number</b>	ANT-VG134-F-BT-0

**\*NOTE: Frequency and Orientation with maximum Antenna Gain.**

**Frequency: 2480 MHZ**

	Vertical	Horizontal
Antenna Gain (dBi)	-4.16	0.00



# VG134 BS BT Antenna Dimensions in mm

