

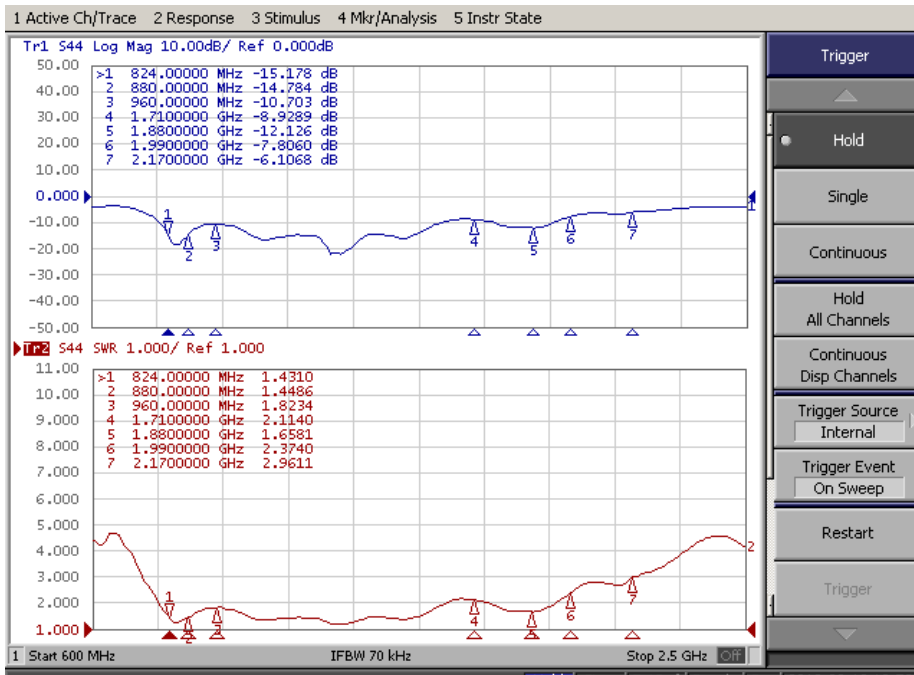
Terminal Antenna

- Technology: GSM/LTE
- Ready-to-use
- Easy to install, with simple screw-on, articulated right-angle,
- SMA(M) connector, fully customized
- Applications in cellular terminal stand, networking equipment, broadband modems, CPE and router etc.



Item	Performance Specifications
Center Frequency	824-960MHz, 1710-2170 MHz
V.S.W. R	$\leq 2.0@824-960$ MHz; $\leq 2.0@1710 \sim 2170$ MHz
Peak Gain	$2.0 \pm 0.7\text{dBi}@880\text{MHz}$; $1.0 \pm 0.7\text{dBi}@1990\text{MHz}$
Impedance	50Ohm
Cable Type	RG58, fully customized
Connector Type	SMA Male, fully customized
Operation Temperature	$-40^{\circ}\text{C} \sim +65^{\circ}\text{C}$
Storage Temperature	$-40^{\circ}\text{C} \sim +80^{\circ}\text{C}$

S Parameter



Antenna Mechanical Drawing

