

The BEN-TTBE392 is an antenna to improve the signal reception of the cellular communicators. The antenna kit comes with a wall mounting bracket and an adaptor to connect to the communicator.

Frequency band (MHz)	690-960	1710-2200	2200-2600
Gain (dBi) (*)	2.15	2.15	1.8
VSWR (*)	<1.8	<2	<2.1
Impedance (Ohm)	50		
Polarization	Linear		
Antenna dimensions (LxH) (mm)	61x150		
Cable type/length	rg58 type low loss/10 m		
Connector type	SMA male		
Protection degree	IP 67		

^{*)} measured at antenna foot.