



ZDA COMMUNICATIONS US LLC.

wireless antenna solutions

750 MHz Mobile Antennas

Frequency:746-806MHz,3dBi, the 750 MHz Mobile Antenna with an omni-directional pattern, use a rugged 17-7 stainless steel tapered whip in our Mobile antennas , 750 MHz Mobile Antenna designed primarily for the 750 MHz LTE and public safety band. such as verizon 4G LTE(746-806MHZ),This model is offer by more economical price

Features:

- magnetic mounts available
- Weather-Proof
- Compact size

Applications :

- 700MHz WiMAX
- 700MHz public safety band
- 700MHz LTE
- Verizon 4G LTE (746-806MHz)





700 MHz Mobile antenna series specifications

746-806MHz Mobile antenna series specifications	
Model	ZDAEM750-3-o
Frequency Range	746-806MHz
Gain	3dBi
Polarization	Vertical
Horizontal Beam Width	360 °
VSWR	<2.0
Input Impedance	50 ohm
Input Maximum Power	200 W
Connector	FME-female/SMA or customized
Size	13.5"
Radiator	Stainless steel
Matching coil	open coil
Mounting	Mag-mount
Operating Temperature	-40 to 85° C (-40to 185° F)