

LTE Vehicle Antenna RFI 26-Inch Whip 5.5 dBi 698–2700 MHz



26-Inch Whip Antenna
CD7100 series

PRODUCT No: TS210513
LTE Omni 26-Inch Whip Antenna - RFI CD7100 series

Features:

4.5 to 5.5 dBi gain

Outdoor

Omnidirectional

FME-female connector

Patented PCB based Meander™ collinear design

Fixed base with spring mount & 16.4' RG58 coax cable

Ideal for all 4G networks with true multi-band coverage

Specifications:

Frequency Range	698-2700 MHz
Gain /VSWR	5.0 dBi (698-960 MHz) / <2.5:1
Gain /VSWR	4.5 dBi (1710-2170 MHz) / <2.5:1
Gain /VSWR	5.5 dBi (2300-2700 MHz) / <2.5:1
Vertical Beam	Horizontal Beam
30°	360° (698-960 MHz)
40°	360° (1710-2170 MHz)
25°	360° (2300-2700 MHz)
Input Impedance	50 ohm
Input Power	10 W
Antenna Connector	FME-female
Length	25.787 in. (65.5 cm)
Radome Diameter	0.614 in. (1.56 cm)
Antenna Weight	1.26 lbs. (0.57 kg)
Radome Material	Fiberglass
Spring Material	Black chrome
RG58 Cable Color	Black
Mounting Type	0.629-inch hole
Cable Length	16.4 ft. (5 m)