

Antenna – ANT915MAG

860 – 960MHz antenna with magnetic base, coaxial cable and SMA connector

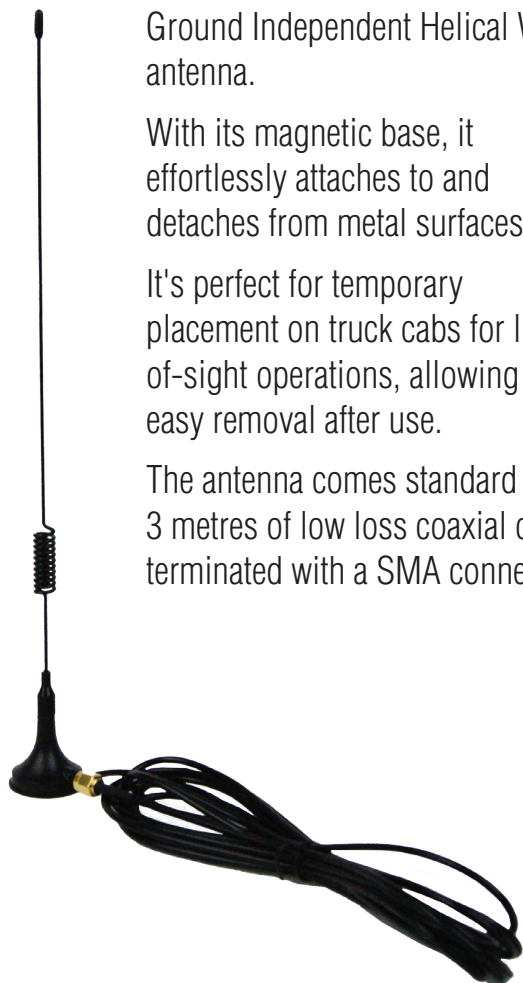
DESCRIPTION

The ANT915MAG is a 30cm long Ground Independent Helical Whip antenna.

With its magnetic base, it effortlessly attaches to and detaches from metal surfaces.

It's perfect for temporary placement on truck cabs for line-of-sight operations, allowing for easy removal after use.

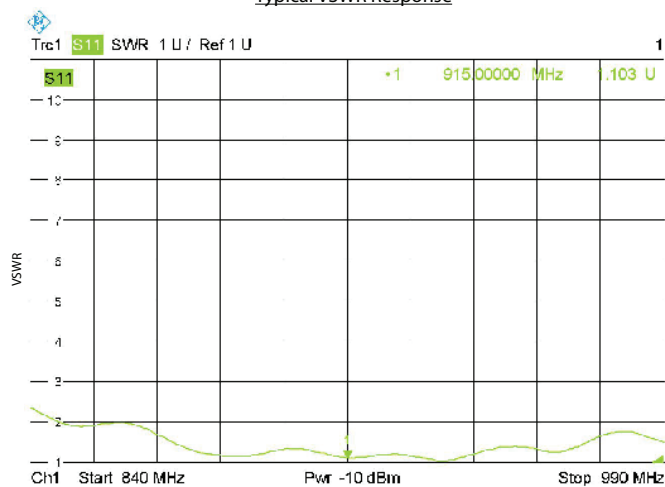
The antenna comes standard with 3 metres of low loss coaxial cable terminated with a SMA connector.



FEATURES

- > Tuned to 860 - 960 MHz band
- > Magnetic base
- > Easy removal
- > SMA termination
- > Low loss Coaxial Cable

Typical VSWR Response



ELECTRICAL

Order Code (Model)	ANT915MAG
Frequency	860 to 960MHz
Tuned Bandwidth	100MHz
Gain	5dBi
VSWR (Return Loss)	< 1.5 : 1 over 100MHz
Impedance	50 Ohms
Maximum Power	10 Watt
Radiated Pattern	Omni Directional

MECHANICAL

Construction	Anodised steel
Length	30 cm
Weight	60 grams
Coaxial Length	3 metres
Termination	SMA