



# **Delta Magmount**

Magnetic Antenna Mounting for Delta Range



### **Key Features**

- Simple Magnetic Mount for Direct Attach Antennas
- Suits multiple antenna designs
- Facilitates antenna relocation for optimum signal strength
- Reverse Polarity Version, typical for WiFi applications

#### **General Description**

The Delta Magmount base is ideally suited for direct attach antennas. It enables a device attached antenna to be moved away from the device to optimise the signal.

The base will stand upright on any flat surface and will be held in place by the magnets if used on a metal surface.

The cable is supplied with an SMA Male Reverse Polarity connector ideally suited to WiFi Applications. The SMA Female Reverse Polarity connector on the magnetic base will mount any standard WiFi antenna.

#### **Additional Considerations**

- Direct device connection
- Meets all EU compliance criteria for electronic goods













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## **Electrical Specifications**

Impedance:	50 Ohm
Max Power:	50W

### **Mechanical Specifications**

Dimensions:	H40 x 48mm Ø
Base Connector:	SMA Female Jack Reverse Polarity
Cable Connector:	SMA Male Reverse Polarity
Mounting method:	Magnetic
Weight:	85g

### **Antenna Compatibility List**

DELTA6B/X/SMAM/RP/S/11
DELTA6C/X/SMAM/RP/S/11
DELTA7A/x/SMAM/RP/S/11
DELTA14/X/SMAM/RP/S/11

Plus any direct connect antenna with a Reverse Polarity SMA Male connector

### **Ordering Details**

Part Number	Description
DELTA/MAGMOUNT/SMAFRP/SMAMRP/1M/19	MAGNETIC MOUNT FOR DELTA ANTENNAS WITH SMA MALE RP 1M
DELTA/MAGMOUNT/SMAFRP/SMAMRP/2M/19	MAGNETIC MOUNT FOR DELTA ANTENNAS WITH SMA MALE RP 2M