

ANT-MGNBASE-1.5M

1.5M Antenna Extension Cable with Magnetic Base RP-SMA-Right-Hand Thread



Features

- ► Center Contact: Beryllium Copper, Gold Plated
- ► Indoor and Outdoor rated
- ► Connector Body: Brass, Gold Plated
- ► Crimp Ferrule: Copper, Nickel Plated
- Insulators: PTFE
- ► RP-SMA is Reverse Polarity SMA
- ► Cable is double-shielded for low signal-loss
- ► Impedance is 50 Ohms
- ROHS compliant
- ► Operating Temperature Range: -40° to 65°C
- ► 2-Year Warranty

INTRODUCTION

Antaira Technologies' ANT-MGNBASE-1.5M is ideal for applications where an antenna needs to be located several feet away from the radio. The ANT-MGNBASE-1.5M has a five foot or 1.5 meter cable connected to a magnetic base. The base is heavy enough to hold the antenna straight up even if the surface is not metallic. Compliant for all types of wireless antennas, including WiFi & WiMax networks: 802.11N, AC, G, A, B. 900MHz, 2.4GHz & 5GHz applications, ISM, GSM, LTE, as well as any other frequency between 0 and 18GHz.

RP-SMA female connector on the BASE fits antennas that have a male RP-SMA (Reverse Polarity [RP] SMA) jack/connector.

RP-SMA-male Connector on the cable fits items that have a female RP-SMA (Reverse Polarity [RP] SMA) jack/connector. RP-SMA = Reverse Polarity SMA