



MA500 MOBILE WHIP ANTENNA

The MA500 is an advanced wideband mobile whip antenna, boasting a powerful magnetic base for effortless and secure installation on any metallic surface, from vehicle roofs to balcony railings. Equipped with precision-engineered coils for optimal reception across a broad frequency spectrum, the antenna ensures excellent performance from 25 MHz to 2000 MHz.

The antenna features a robust 85mm diameter magnetic base, engineered for superior magnetic attraction and stability. The whip element is mounted on a PL259 type connector ready to screw onto the SO239 socket of the magnetic base.

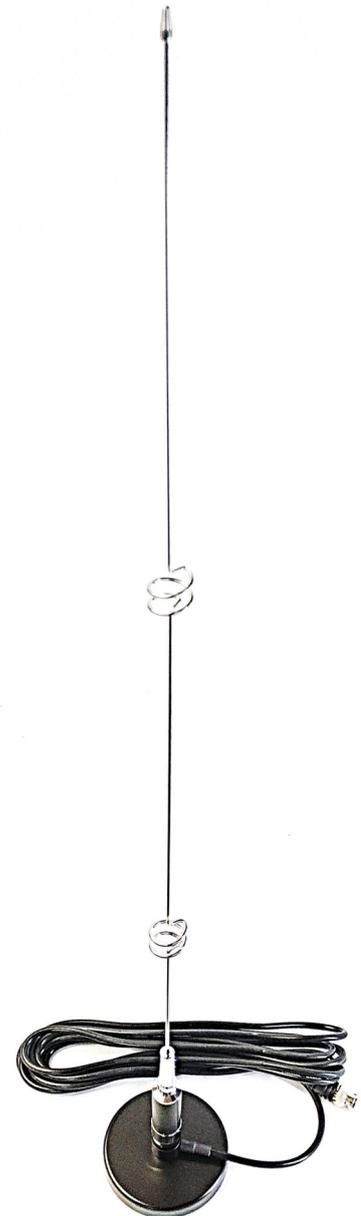
MA500 includes a premium 4-meter coaxial cable, terminated with a high-quality BNC-P connector for reliable connectivity to your receiver. The coaxial cable is hardwired to the magnetic base for a secure, permanent connection.

The total height of the antenna including the magnetic base is 735mm.

SPECIFICATIONS

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|-----------------|--|
| Frequency range | 25-2000MHz |
| Impedance | 50Ω |
| Dimensions | Total height: 735mm Base diameter: 85mm |
| Weight | 610g including the coaxial cable |
| Whip material | Corrosion proof stainless steel |
| Supplied items | <ul style="list-style-type: none">Whip elementMagnetic base4m RG58A/U coaxial with BNC-P connectorHex key toolTwo adhesive cable clips |

- All specifications subject to change without notice.
- NOT intended for transmitting
- ROHS compliant



VSWR CHART

