

The AX-91M Magnetic Antenna Base is a high quality magnetic antenna base designed to securely mount a wide variety of antennas for all types of applications.

The base is equipped with a BNC socket and is ready to accept most types of antennas ranging from short tuned stub antennas to long telescopic and loop antennas. Both transmitting and receiving type antennas can be used with the base.

The AX-91M antenna base is ideally suited for wide band surveillance and monitoring work in a mobile environment where rapid deployment and reliability are essential. Although designed to suit the WINRADIO range of antennas and receivers, the AX-91M base can also be used with other manufacturers' equipment.

The AX-91M antenna base is constructed from high-grade steel and weatherproof rubber, and will ensure trouble-free operation for many years.

Ideally, the base should be located on a large metallic plane such as a vehicle roof and clear of objects that may affect its performance, such as other antennas. However, it is also suitable for indoor use.

### Specifications

<b>Type</b>	Magnetic Antenna Base
<b>Cable type</b>	RG-58
<b>Cable length</b>	3900 mm (153 in.)
<b>Connector on cable</b>	BNC plug
<b>Connector on base</b>	BNC socket
<b>Diameter</b>	68mm (2.7 in)
<b>Base weight</b>	190g ( 6.7oz)
<b>Overall Weight</b>	330g (11.6oz)

*Specifications are subject to change without notice.*

### Suggested Antenna Options

AX-06B Telescopic Antenna (20-1800MHz)

AX-07B Flexible Antenna (100-900MHz)

### Suggested Receivers

WR-3150e (150kHz – 1500MHz)

WR-3500e (150kHz – 2600MHz)

WR-3700e (150kHz – 4000GHz)

