

Base Mount Monitor Antenna

The **Antenna Specialist®** multiple band UHF-VHF monitor antenna permits scanning of lowband, VHF and UHF frequencies. It features a black, UV stable ABS base that resists chalking and provides long lasting field operation. This antenna is designed to support law enforcement, public safety and emergency applications.

Features

- Updated Design - components from Mosaic® series for added quality and durability
- Long Lasting - black UV stable ABS base resists chalking and provides long lasting field operation
- Multi-band - supports lowband, VHF and UHF frequencies



MONR33

Antenna Electrical Specifications

Model	Frequency Range
MONR33	25-50 MHz, 130-174 MHz, 450-512 MHz

MAXRAD

Technical Data

Maximum Power: 150 watts (all models, except UHF) 100 watts (UHF models)
Polarization: Vertical
Nominal Impedance: 50 ohms
VSWR: 3.0:1 typical
Radiator Material: 17-17 stainless steel
Coax Cable: 17 ft RG-58 (sold separately with mount)
Whip Length: 50 inches
Mounting Method: 3/8" hole roof or deck base (mounts sold separately)

For detailed specifications, visit <http://antenna.pctel.com>.