JEM-150
Dual-Band Low-Profile Antenna

DESCRIPTION
The JEM-150 low-profile whip antenna is designed to operate within frequencies between 100 to 512 MHz.

It is optimized for vehicular use with a removable whip (included).

The whip antenna system can be mounted to tubular chassis quick connect for off-road type applications.

The UV-stabilized fiberglass mast is small in diameter to reduce visibility. The tuning network is designed to be mounted below the ground plane with either a side or bottom connector.

SPECIFICATIONS

**ELECTRICAL**
- Frequency Band: 100 MHz to 512 MHz
- VSWR: < 4.0 : 1
- Polarization: Vertical, Linear
- Gain: -15 dBi to 0 dBi
- Power: 50+ Watts CW
- Ground Plane: Ground Plane Required
- Connector: TNC Female

**MECHANICAL**
- Weight: < 1 lbs (< 0.54 kg)
- Dimensions: 24” L x 0.1” Diameter
- Mounting: Fender Mounted
- Finish (Default): Black

**Type N Female (Upon Request)**

*Image of Dual-Band Low-Profile Antenna*