



## Roadstar Omnidirectional Antennas

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### RS-2000 OMNIDIRECTIONAL ANTENNA

The RoadStar antenna is omnidirectional, continuously receiving VHF/UHF/FM signals from all directions, even while on the road. You'll never have to adjust it, even on winding roads. Built-in, solid-state amplifier boosts signals an average of 15 dB on VHF, 20 dB on UHF.

Aerodynamically designed, housing is stylish, high-impact, weatherproof and UV protected material.

Includes 30' 75 ohm coaxial cable, 6' coaxial cable, mounting bracket, hardware, and RV-7042 white on/off power supply switch with +12 VDC receptacle and two-way splitter for second TV set, on/off indicator light, cable/satellite input.

**MANUAL** →

<b>RS-2000 SPECIFICATIONS</b>	
Overall Height	10-3/8"
Diameter	21-1/2"
Weight-w/mount & hardware	5 pounds
Bandpass VHF/FM - 54-216 MHz, UHF - 470-810 MHz	
Amplifier Gain VHF - 15.5 dB avg., UHF - 19.5 dB avg.	
Impedance	75 ohm
Power Required	+12VDC at 85 ma

### RS-1500 OMNIDIRECTIONAL ANTENNA

Compact amplified omni-directional antenna continuously receives VHF/UHF/FM signals from all directions without adjustment. Aerodynamic antenna has high impact, UV protected weather-resistant housing.



Features wall plate power supply with auxiliary input jack for cable or satellite. Fits on

aluminum mount (included) or on a 1" diameter pipe (not included). When the RS-1500 is turned off, auxiliary input is automatically connected to the TV. Includes 15' RG-6 coax with F-connectors and 5' 18-gauge 12 V power harness.

**MANUAL** →

<b>RS-1500 SPECIFICATIONS</b>	
Overall height on mount	8.5"
Overall size, length & width	16" X 14 3/4"
Bandpass VHF/FM - 54-216 MHz, UHF - 470-810 MHz	
Amplifier Gain VHF - 10 dB avg., UHF - 7 dB avg.	
Impedance	75 ohm
Power Required	+12VDC at 85 ma

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