

Model: PRO-600

Universal Satellite Radio Antenna

Wide Beam-Width Permits Simultaneous Reception of All XM and Sirius Satellites



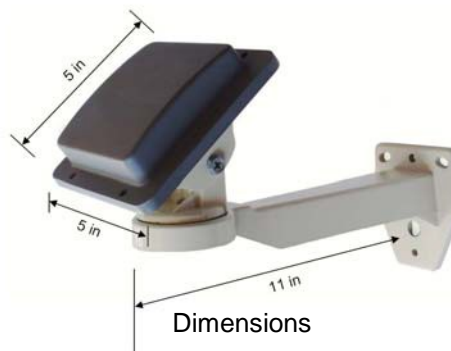
The logo for Pixel Technologies, featuring the word "Pixel" in a large, blue, sans-serif font, with "TECHNOLOGIES" in a smaller, blue, sans-serif font underneath it.

This antenna has been designed to receive XM and Sirius signals simultaneously. Its wide beam-width permits fast alignment and installation. It is backwards compatible with all existing satellite radio receivers and is ideal for use with next generation interoperable receivers.

- Wide beam-width for easy alignment and simultaneous reception of both XM and Sirius
- For high-end home and commercial installations
- Can drive up to 200 feet of RG-6 cable with no external amplifiers required
- Azimuth and elevation adjustments for optimum aiming
- Two-stage high-quality filtering for ultimate rejection of out-of-band interference
- Pro-quality mount (no plastic parts)
- Mounts to any horizontal / vertical surface or pole up to 2 inches in diameter
- Works with standard RG-6 cable (not included)
- 8.5 dBi isotropic antenna gain

Includes:

- (1) High gain antenna panel
- (1) Azimuth / Elevation adjustable mount
- (1) Pole – mount hardware
- (1) 3-ft F-SMB adapter cable
- (1) Weather boot
- (1 Lot) Wall mount screws and anchors



Pole - Mount Detail



Weather boot



F-SMB adapter cable

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www.PixelSatRadio.com

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