

Winegard HD-6000 FM/HD Radio Antenna

- High gain HD radio reception
- Free CD-quality sound
- 300 to 75 ohm transformer included



Specifications: • Active elements: 4
• Antenna gain: 5 dB @ 88 MHz, 5 dB @ 98 MHz, 5.2 dB @ 108 MHz • Output impedance: 300 ohms, 75 ohms with transformer • Boom length: 33" • Turning radius: 39" • Dimensions: 3" H x 65-1/2" W (maximum width).



#210-150 \$39.99 LIST **\$24.38** EACH

Winegard HD-6010 Omnidirectional FM/HD Radio Antenna

- Perfect for receiving HD Radio in apartments
- Omnidirectional design for picking up reflected signals

Specifications: • Active elements: 2 • Output impedance: 300 ohms, 75 ohms with transformer • Boom length: 10" • Turning radius: 41" • Dimensions: 10-1/4" H x 67" W (maximum width).



#210-152 \$39.99 LIST **\$29.42** EACH

Winegard HD-6055P HD-Platinum FM/HD Radio Antenna

- Up to 50 mile reception range (over 7,850 miles of coverage area)
- Receives FM and crystal clear HD radio (requires HD Radio tuner)
- Weather resistant 75 ohm download transformer included



Specifications: • Maximum range: 50 miles • Active elements: 8 • Element diameter: 3/8" • Boom length: 82" • Turning radius: 43" • Output impedance: 75 ohms • Gain (dB over reference dipole): 7.0 dB @ 88 MHz, 8.0 dB @ 98 MHz, 8.6 dB @ 108 MHz • Maximum width: 71-3/4" • Vertical height: 3"

#210-154 \$99.99 LIST **\$79.16** EACH

Super Antenna Fm1a

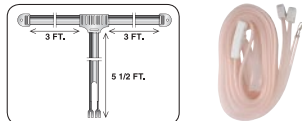
A patented 14 element "array" design pulls in FM stations up to 100 miles away. It's passive, so it uses neither amplifiers nor electricity, resulting in noise free operation. Because it is a broad band antenna, it is also compatible with short wave and VHF police scanners.



#210-090 \$59.75 (1-3) **\$55.90** (4-UP)

FM Dipole Antenna

Standard FM dipole antenna with 300 ohm twin leads. 5-1/2 ft. length.



#210-020 \$1.95 (1-9) **\$1.70** (10-UP)

Audiovox CNP2000 XM Mini-Tuner



- Works with a wide array of existing XM ready products
- Allows users to have just one XM subscription
- Can be used with a dock station or inserted directly into a compatible audio device
- CNP2000H home dock is available separately



#210-268 \$29.87 EACH

Audiovox XM Mini-Tuner Home Dock

- Compatible with current and future XM devices
- Small form factor
- Uses the new XM Mini-Tuner

Connect it to an XM ready audio receiver, plug in the XM Mini-Tuner CNP2000 (sold separately), and receive 170 channels of XM radio in your home. The kit includes the docking station, a protective cover, and an XM home antenna with 20 ft. cable. Must be used with the CNP2000H XM Mini-Tuner.



#210-269 \$34.85 EACH



Terk Technologies has been noted by the industry press as an antenna manufacturer that consistently delivers superior performance, exceptional aesthetics, superb quality, and affordable prices. When it comes to AM, FM, and television reception products, Terk antennas are the clear choice!

Terk AM/FM Pi-B Amplified Antenna

Only Terk antennas feature the Gamma Loop™ technology. It reduces the background broadcast noise level, thus increasing the signal-to-noise ratio for higher quality radio reception.

Specifications: • FM section: • Reception pattern: omni-directional • Frequency range: 88 to 108 MHz • Amplifier gain: 8 dB min • Gain control: 30 dB min • FM output Impedance: 75 ohm • AM section: • Frequency range: 540 to 1700 KHz • AM output impedance: 300 ohm, twin-lead • Dimensions 6" W x 6" H x 2.5" D.



#210-215 \$39.80 (1-3) **\$38.05** (4-UP)

Terk FM Plus Antenna

Terk's exclusive Gamma Loop technology allows the FM Plus to produce clear reception in any type of environment.

Specifications: • Impedance: 75 ohms and 300 ohms (with supplied adapter) • Pickup pattern: omnidirectional or directional depending on horizontal or vertical positioning • Range: 360° • Dimensions: 5" H x 5" W x 1" D.



#210-205 \$8.95 (1-3) **\$8.25** (4-UP)

Terk AM/FM Tower Amplified Antenna

• Omnidirectional for all-around reception or unidirectional capability for increased range focused reception • Amplifier gain: variable 0 dB to +25 dB • Impedance: 75 ohms adaptable to 300 ohm input with matching transformer • AM gain: +15 dB • Range: 360° • Dimensions: 17" H x 3-1/4" W.



#210-200 \$19.98 (1-3) **\$19.50** (4-UP)

Terk FM Pro



Features: • Slim-profile design • Wide variety of indoor and outdoor mounting options • Weatherproof housing • Paintable

Specifications: • Reception pattern: Figure 8 • Frequency range: 88 to 108 MHz • Amplifier gain: switchable 0 dB/+11 dB • FM impedance: 75 ohm (300 ohm with supplied adapter) • Terminal: gold-plated 75 ohm "F" connector • Power supply: 12 VDC, 100 mA, UL listed • Voltage regulator: internal • Dimensions: 57" W x 2-1/2" H x 1-1/4" D.

#210-220 \$119.95 LIST **\$94.13** (1-3) **\$90.63** (4-UP)

Terk XM Outdoor Home Antenna

- For use with any XM home receiver* or Plug & Play systems
- Uses readily available RG-6 cable for simple wire management up to 100 ft.
- Universal mounting bracket easily attaches to a wall, roof, balcony, or mast
- Compact weather-proof design allows for years of XM Satellite Radio enjoyment



#210-282 \$89.85 EACH

* Not for use with "XM Ready" home systems