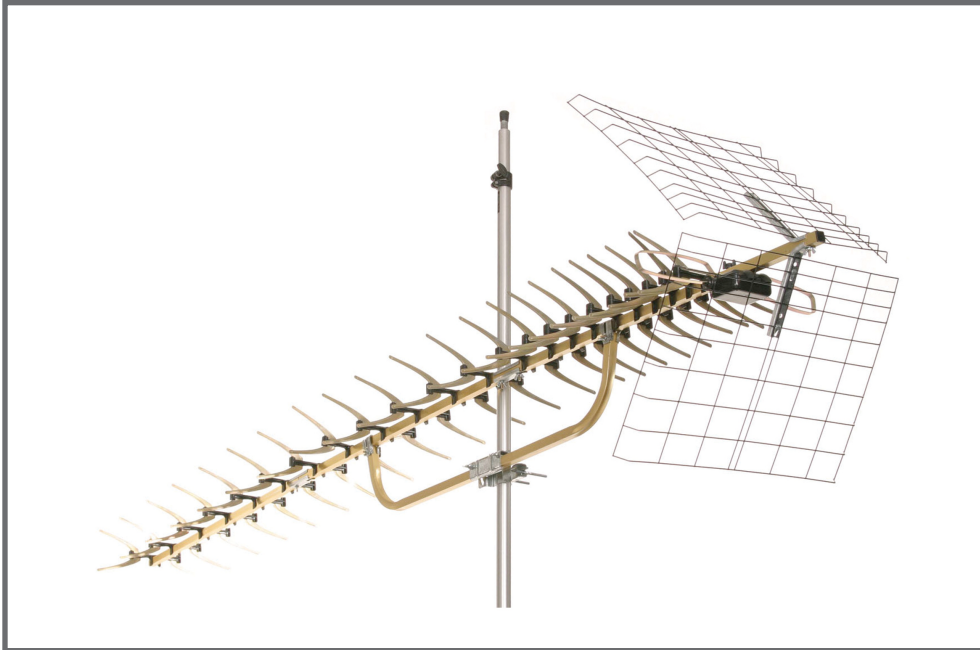


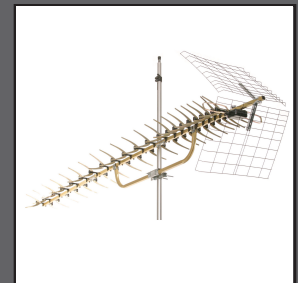


91XG Uni-Directional Antenna



This high performance UHF antenna has a higher gain and a smaller beam angle than conventional Yagi antennas. The reflector grids create an improved front to back ratio with shorter construction while the 91 elements truly make it one of the highest gain UHF antennas available. Although the 91XG is one of the highest gain UHF antennas made, it is also very directional. If you live more than 60 miles from the transmitters, you must get as much elevation on the antenna as possible. Even with its great gain, it cannot pick up signals blocked by the curvature of the earth.

91XG



- Range: 50-70+ Miles
- Wideband coverage of UHF channels 14-69
- Reflector grids manufactured from welded, hot dipped, zinc-plated steel with plastic coating
- High performance, integral PCB balun for true signal matching
- Front to back ratio: 28 dBi High gain across entire UHF band (UHF channels 14-69)
- Max Gain 16.7 dBi
- Dimensions 22" H x 20" W x 93" D
- Product Weight: 6.5 lbs

SKU #	Master Carton	Item Description	Retail
UE-MX91	5	Extreme Range, Uni-Directional UHF DTV Antenna	\$99.99

