

LACROSSE™ OUTDOOR ANTENNAS

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Engineers have long stated that the uglier the antenna the better it will perform. But as high-definition television (HDTV) becomes more popular, demand is growing for HDTV antennas that blend into the design of the home while still reliably locking into the HDTV signals. The new Lacrosse HDTV antenna was designed to address this demand.

Based upon remote sensing technology, previously only used in military applications, the Lacrosse is the first HDTV antenna to employ state of the art signal reception capabilities with a revolutionary design that will satisfy even the most discerning homeowner.

Available in both amplified and non-amplified versions, the Lacrosse has an approximate gain of 10.8 dB. The amplified version includes an ultra-low noise 17 dB amplifier. It is one of the strongest multi-directional antennas available and performs consistently across the entire UHF spectrum (channels 14-69). It even works well in areas where HD transmitters are in multiple directions.

For anyone who has been compromising picture clarity because they weren't willing to put a large, basket-style antenna on their rooftop, the Lacrosse is the answer. It's the best of both worlds – uncompromised signal locking capabilities at a fraction of the size of most HDTV antennas.



LACROSSE™



Range: Up to 40 miles
Gain: 10.8 dB
Targeted Band: UHF Channels 14 - 69
Dimensions: 14" H x 20" W
Weight: 11 lbs.
Warranty: Lifetime

LACROSSE A™



Range: Up to 40 miles
Gain: 10.8 dB (non-amplified),
Amplified version includes 17 dB amplifier
Targeted Band: UHF Channels 14 - 69
Dimensions: 14" H x 20" W
Weight: 11 lbs.
Warranty: Lifetime