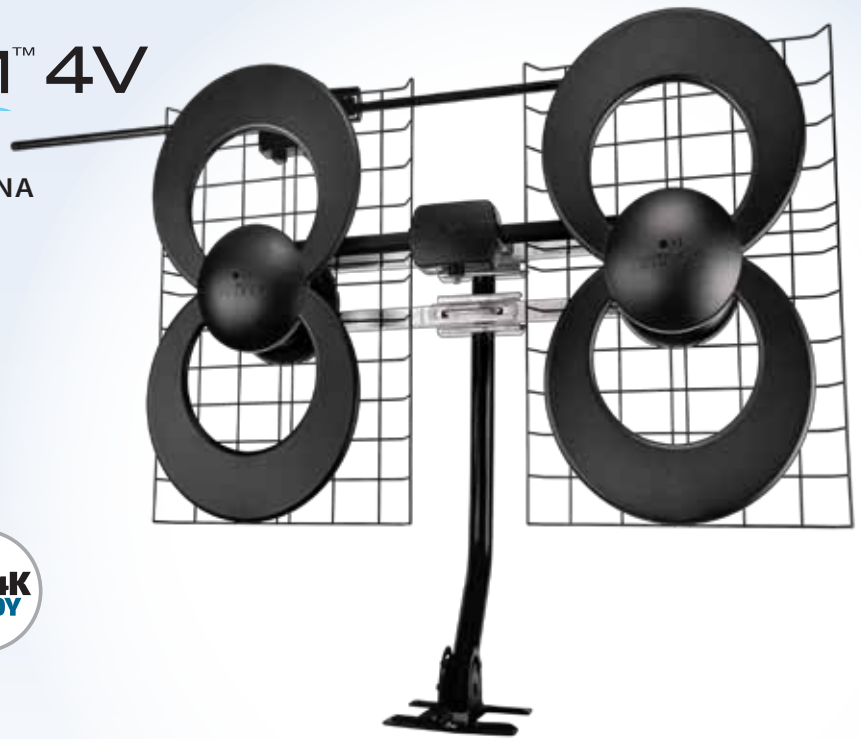




CLEARSTREAM™ 4V

ULTRA LONG RANGE
INDOOR/OUTDOOR HDTV ANTENNA
20in MOUNT

70+
MILE RANGE



The CLEARSTREAM™ 4V Antenna uses patented technology to receive TV signals 70 miles away from broadcast towers. Rated 4.5 stars, this antenna is ideal for suburban and rural areas where heavy foliage or roofing materials reduce the incoming signal.

Dedicated UHF and VHF multi-directional elements deliver range and reception in less than ideal locations. No other antenna can match its performance in such a compact form.

A Leader in Cutting-Edge Antenna Technology

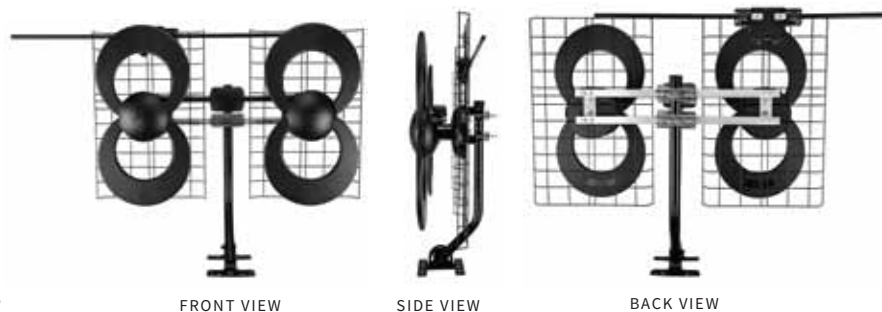
Why do our antennas outperform the competition? The proof is in the patented loop design. The CLEARSTREAM™ series is engineered to respond to a greater range of frequencies along with a wide beam angle eliminating the need for rotation. In addition to the loop technology, the reflector focuses the antennas power for added range and also provides protection against multipath interference.

Reduce Your Monthly TV Bill to \$0

You can now experience HDTV in the highest quality picture and sound available. Over-the-air broadcasts are transmitted in crystal clear Full HD 1080; far less compressed than what cable and satellite offer. Many local broadcasts are digitally aired in 5.1 Surround Sound giving you the ultimate sound stage for watching live television. With a digital antenna you can receive free local news, weather, kid's shows, sports, cooking, shopping, and sitcoms from networks like ABC, NBC, CBS, FOX, PBS, CW, ION, and much more with no cost or contracts, and broadcast TV won't be interrupted from service drop outs.

The CLEARSTREAM™ 4V Comes With:

- CLEARSTREAM™ 4V Antenna
- Reflector to enhance the signal performance
- 20in mount with pivoting foot to allow installation on vertical or horizontal surfaces



MODEL NUMBER	RANGE	BEAM ANGLE	GAIN	ASSEMBLED	WEIGHT	COLOR	WARRANTY
C4-V-CJM	70+ Miles	470 to 700MHz: 70 Degrees (Horizontal Plane) Reception Pattern	12.25 dBi	20.1"L x 28.2"W x 6.3"D	6.5 lbs	Black	Lifetime on Parts

