

Omni-directional TV Antenna for free digital HD TV Reception

360 degree HD digital omnidirectional TV antenna with preamplifier - LTE rejection filter - Smartpass preamplifier. This unit is ideal for local HD digital TV reception.



360 degree omnidirectional receiving pattern the Antop AT-414B antenna is a great choice for local digital HD TV reception. The Smartpass preamplifier allows you to choose between short and longer range TV reception.

Omni-directional means there's no need to adjust the antenna.



360° OMNI-DIRECTIONAL RECEPTION
non-adjustments reception in 360° direction



Versatile Mounting Options

The omnidirectional antenna can be mounted to a mast pipe or a flat surface of any angle. Both the bracket angle and the antenna angle are easily adjustable. Antenna width 15 inches



Mast Pipe Mount



Wall Mount



989 533 9793

Cash and Carry
\$89.95

In Stock

100% Satisfaction Guaranteed

EZ HD TV Antenna

Made in the USA 

Inch for inch the best performing antenna on the market!



The EZ HD will provide dependable reception 24/7 where other small antennas won't.

✓ Dual band design receives all digital channels VHF and UHF signals.

✓ The EZ HD TV antenna is quality built and made in the USA.

For questions call

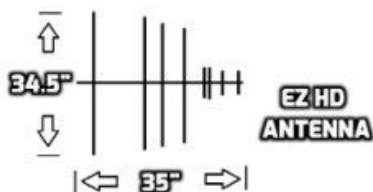
989 533 9793

**\$69.95
Cash and Carry**

In Stock

Specifications

Antenna Type	VHF/UHF/FM/Digital
Length	35.15"
Max. Width	34.43
Max. Height	3"
Weight	4.6 lbs
Output Connection	Coax cable or twin lead
Mast size	3/4" to 1.7/8" OD
Wind Load	0.8 square feet



HD Stacker TV Antenna

Best Outdoor TV antenna for weak/rural signal areas

"Best Performance - Better Built

100% Made in the USA



Outdoor TV Antenna [Larger Image](#)

Eave mount, mast pipe and preamplifier shown not included.

[High Resolution Images >](#)

\$ 299.95
Cash and Carry

In Stock

For those seeking the very best TV reception.

Stacked design reduces wind load and increases signal gain

Designed for Maximum performance under any conditions

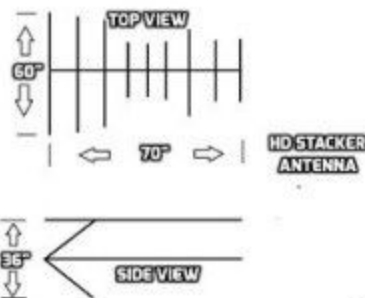
Dual Band Reception Receives All Digital Channels

Eliminates pixilation on weak distant signals

Quality built in the USA to last year's

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