Amplified medium range antenna provides standard and HD local programming FREE! (no monthly programming fees)



HD7694P Amplified VHF/UHF Digital Antenna

The HD7694P employs the highest performance antenna design on the market, allowing it to extend beyond the range of most other antennas. For receiving the full range of DTV channels in Suburban or Rural environments, no other antenna design can compare. Unit dimensions 35"W x 65"L x 44" turning radius

Shipping weight and dimensions 6 lbs., 78" x 6.5" x 6.5"

- Extended wing design for improved VHF reception
- Rugged Construction
- Best Performance
- Medium to Long Range 0 45 miles
- H-VHF/UHF Antenna (channels 7 51)

Antenna mileage figures based on average terrain with the antenna mounted at least 30' above the ground. Actual receiving distance will vary based on transmitting power, transmitting antenna tower height, lobal pattern of transmitter, height of receiving antenna, weather conditions and terrain between receiving path including trees, buildings, hills, mountains, etc. Attic installations reduce signal an average of 50%. Certain building materials can totally shield the signal from the receiving antenna.

Digital broadcast signals traveling through your home or apartment lose an average of 50% of signal making it harder to receive a quality DTV signal. If digital TV reception is not obtained, try moving your antenna closer to a window.



**Accessories** 

AP-8700 Pre-Amp for higher input and lower gain (recommended when >20 miles from tower)



## **MOUNT OPTIONS**

**SW-0010** Tripod w/ TB-0005 5' pole

**SW-0012** gable end w/ TB-0005 5' pole

## **COAX OPTIONS**

CX-0605 5' RG6 CX-0612 12' RG6 CX-0625 25' RG6 CX-0650 50' RG6 CX-6100 100' RG6





WINEGARD

## For more information: www.winegard.com/offair

Printed in USA Winegard Company • 3000 Kirkwood St. • Burlington, IA 52601-2000 • 800/288-8094 Fax 800/247-8221 • www.winegard.com © 2008 Winegard Company WC-909