



CD3
Video Security

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ANT-5829 Information



The **ANT-5829** parabolic dish antenna is a can help dramatically increase the range potential of 5.8 GHz wireless audio/video link systems. This antenna delivers a high gain, giving it the ability to potentially increase range up to approximately 4 miles with the TX-58M / RX-5800 transmitter and receiver system (one ANT-5829 in place on the receiver side). The ANT-5829 can be set up on the transmitter side, receiver side, or both for the absolute best signal performance.

However, as a highly directional antenna the ANT-5829 is not typically recommended for short range wireless broadcasts. This antenna is meant to be pointed **DIRECTLY** at the antenna on the opposite side of your wireless transmission, preferably with a pure line of sight between the two antennas.

The ANT-5829 is weatherproof and can be mounted outdoors or indoors with its included pole-mounting hardware. Due to its large size (approx. 24 inches diameter), the ANT-5829 parabolic dish antenna may not be suitable for many miniature video applications but works very well for very long range stationary wireless video broadcasts.

Use this antenna with the TX-58M transmitter / RX-5800 receiver wireless link system.

ANT-5829 Information

RF Frequency range	5.8 GHz
Antenna Type	parabolic dish
Cable Length	N/A
RF Output Plug	female N plug
Weatherproof Construction?	yes
Dimensions	23.6" diameter x 3.0" deep / 60cm diameter x 7.6cm deep
Weight	13 lbs. 3 oz. / 5.9 kg
Warranty	one year
*Additional Features	includes weatherproof mounting bracket and additional hardware