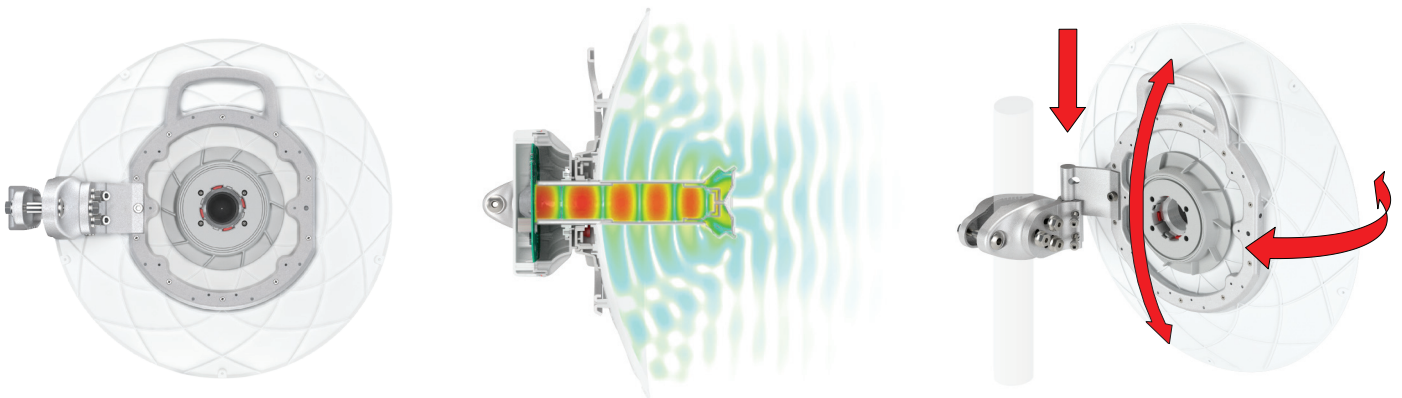


# ULTRADISH™ TP ANTENNAS



UltraDish™ TP Antennas are high-gain directional parabolic dish antennas with a lossless TwistPort™ connector. Antennas are highly directional for ultimate performance. Discover UltraDish™ TP Antennas features and benefits:



### TwistPort™ Connector

UltraDish™ TP Antennas feature our industry changing TwistPort™ connector, patent pending quick-locking waveguide port. It was designed to guarantee a long-lasting bulletproof connection between radio and TwistPort™ compatible antennas in the most demanding outdoor environments.

### Easy Installation

TwistPort™ is the new definition of “easy”. By integrating the mechanical and RF connection into the same structure, the connection of the radio to the antenna is brilliantly simple - “twist and lock”!

### Virtually Lossless

TwistPort™ connectors are virtually lossless: there are no coaxial RF connectors or RF cables that cause signal loss. In comparison to widely used coaxial cables and connectors, the loss on TwistPort™ is almost unmeasurable.

### Cross Platform Compatibility

TwistPort™ Adaptors make the most popular connectorized radios from UBNT™, Cambium Networks™, and MikroTik™ compatible with UltraDish™ TP Antennas. Adaptors are also available in shielded version.

### Innovative Mounting System

UltraDish™ TP features a new innovative mounting system. The mount is separated from the antenna, and therefore the antenna installation and adjustment are easy and quick. Elevation and Azimuth are independently adjustable and have a wide motion range.

Our innovative antenna mount fits a wide range of pole diameters and can be easily swapped for right or left side mounts. A single HEX tool is all you need to perform your installation. This ensures rapid deployment for large scale projects.

### Performance

<b>Gain</b>	24 dBi	<b>Front-to-Back Ratio (Min)</b>	24 dB
<b>Azimuth Beam Width -3 dB</b>	H 8° / V 8°	<b>Product ID</b>	ULD-TP-380
<b>Elevation Beam Width -3 dB</b>	H 8° / V 8°	<b>MSRP</b>	99.00 USD