The Pepro Pan & Tilt 300 is specifically designed for the wireless communication industry. The all-aluminum design makes this a rugged, lightweight mount suitable for fixed and mobile tower applications.

**Faster, Safer Adjustments**

Pepro’s Pan & Tilt 300 Directional Antenna Mount provides speed, precision and reliability for the positioning of a variety of antennas. Adjustments are quickly made from the ground with either a manual or wireless handheld controller, eliminating the need for certified climbers, unsafe ladders and bulky safety harnesses. Our mount also eliminates the need to lower mobile towers to make adjustments.

**Tuning Directional Antennas Has Never Been Easier**

Pepro’s Pan & Tilt 300 Directional Antenna Mount is designed to provide fine adjustments without drift, eliminating the need for tedious offset manual shaft adjustments at the antenna. The Pan & Tilt 300 is designed and engineered to withstand 120 mph wind speeds and other extreme weather conditions.

The Pepro Pan & Tilt 300 mount has a pan range of 60 degrees and a tilt range of 10 degrees.

**Typical applications are:**

- Point-to-point bridges
- Microwave antennas
- Beam antennas
- And other directional antennas

▲ The Pan & Tilt 300 is operated from the ground, by either manual or wireless handheld controller.
**Specifications:**

The mounting surface of the Pepro Pan & Tilt 300 Directional Antenna Mount is pre-drilled to accommodate various antenna mounting configurations. This mount is capable of supporting dish antennas up to three feet in diameter with seven square feet of sail area.

**Other features:**

- 60° of pan range and 10° of tilt range
- Positive positioning via electric motor
- Lightweight (15 lbs.) all-aluminum design
- Four-bolt mounting system
- Stainless steel hardware
- Available for both AC and DC operation
- Water and dust resistant (IP67) electrical connections
- Rugged, watertight handheld controller

**Pan & Tilt 300 Wireless Controller**

- Four-bolt mounting system
- Lightweight all-aluminum design can withstand 120 mph wind speeds
- 60° pan range and 10° tilt range – providing speed, precision and reliability

PLEASE NOTE: Due to continuous product improvements, specifications and/or equipment changes may be made without prior notification.