2-axis Articulating wall mount for most manufacturers' APs and directive (or patch) antennas on pillars and walls. AP and directional antenna attach to this mount, and the antenna can be pointed in any direction to achieve desired wireless coverage. Wall mount bracket can be placed directly over data outlet. Designed for Cisco and Aruba Networks APS and directive antenna, and many other vendors' APs. Ideal for classrooms, auditoriums, and stadiums where directional coverage is required.

Features & Benefits

- Swivels on two axes to provide down-tilt and azimuth coverage desired
- Designed for mounting most vendors enterprise wireless access points with external antennas on the wall or ceiling
- Designed for high-density WiFi installations
- Can be mounted over telecommunications outlet

Technical Specifications

- Design: 2-Axis articulating mount for securing wireless access points and directional antennas on walls. Designed to allow directional antenna to articulate in both azimuth and elevation. Works with most vendors' access points and antennas.
- Performance: +/- 45° antenna pointing, up and down, right and left
- Includes T-bar bracket for attaching most vendors' APs
- Includes universal antenna mounting plate
- Construction: 14 ga. white, powder-coated steel
- Size: 9 inches by 11 inches by 6.25 inches (229 mm by 280 mm by 159 mm)

Configurations

Please specify configuration when ordering.

Model Number	Description
1013	2-Axis Articulating AP/Antenna Mount
1013-COVER	2-Axis Articulating AP/Antenna Mount: White cover

Measurements *(Maximum values):*

- Height: 9 in.
- Width: 11 in.
- Depth: 6.25 in.
- Item Weight: 4.75 in.
- Shipping Weight: 6 lbs.

Includes

- (4) 8-32 x 7/16" screws
- (4) 8-32 x 1/4" screws
- (2) 6-32 x 1/4" screws
- (1) T-bar
- (2) Wire ties
- Installation instructions
- Approximate shipping weight: 6 lbs.

Documentation Links

Spec Sheet - oberoninc.com/index.php?option=com_content&view=article&id=1303&Itemid=399

Installation Instructions - oberoninc.com/images/WebDocs/Model1013-00_Installation_Instructions.pdf

Customer Prints - oberoninc.com/images/WebDocs/Model1013-00_Customer_Print.pdf

SECTION 27_21_33 DATA COMMUNICATIONS WIRELESS ACCESS POINTS -

http://oberoninc.com/images/WebDocs/SECTION 27_21_33 DATA COMMUNICATIONS WIRELESS ACCESS POINTS.pdf

3D Model Viewer available at oberoninc.com

Images and documents may depict similar models in the product series.

Dimensional Images