

Universal AP Clamp Mount ATS-04052 ATS-APMNT-UNIV-CS



Wi-Fi Network Clamping Mount System is designed to optimize space and reduce interference in high-density environments.



Features

- New adjustable clamping arms
- · Removable clamping bracket
- AP can be secured using cable or straps
- Includes integrated holes for securing mount to permanent building structure via chains or safety cable
- Compatible with various AP models due to adjustable mounting configuration

Benefits

- Universal compatibility
- Tool-less access point installation
- · Simple, one-person installation
- Flexible mounting options: All-Thread, I-Beam Clamps, Conduit (with appropriate fittings, not provided), Gangbox, etc.

Mechanical Specifications

- Dimensions: 13.23" x 13.23" x 7.20" (335.91 x 335.91 x 182.82mm)
- Weight (without AP): 5.75 lbs (2.60 kg.)
- Material: Steel, ABS
- · Color: White
- Installation: All-Thread, I-Beam Clamps, Conduit (with appropriate fittings not provided), Gangbox, Chain Mounting (not included), Wall Mounting (with appropriate hardware)
- Equipment Installation: AP Mounting Feet onto included Mounting Brackets

Environmental Specifications

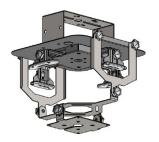
Installation Environment: Indoor or Outdoor

Warranty

1 Year Limited

Compatible Access Points

Arista C-330;Arista C-460;Arista C-230;Arista C-360;Aruba/HP AP-518; Aruba/HP AP-535;Aruba/HP AP-555;Aruba/HP AP-615;Aruba/HP AP-635;Aruba/HP AP-655;Aruba/HP AP-675;Aruba/HP AP-675;Aruba/HP AP-675;Aruba/HP AP-677;Aruba/HP AP-679;Aruba/HP AP-735;Aruba/HP AP-755;Cisco Catalyst 9120AXI;Cisco Catalyst 9130AXI; Cisco Catalyst 9136i;Cisco CW9164;Cisco CW9166;Cisco 9166D1;Cisco 9124AXI;Cisco 9165d;Cisco Meraki MR36;Cisco Meraki MR46;Cisco Meraki MR56;Cisco Meraki MR57;Cisco Meraki MR86;Extreme AP3865;Extreme AP3000X;Mist AP43;Mist AP45;Mist AP32;Mist AP24;Mist AP34;Mist AP47;Mist AP47D;Mist AP64



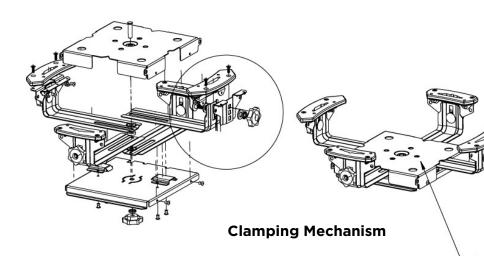




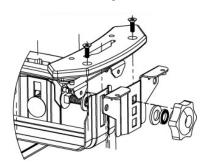
AP Clamping Mount



Antenna Retrofit Mount



Arm Assembly



Arms adjustable up and down and in and out to universally fit hardware

