

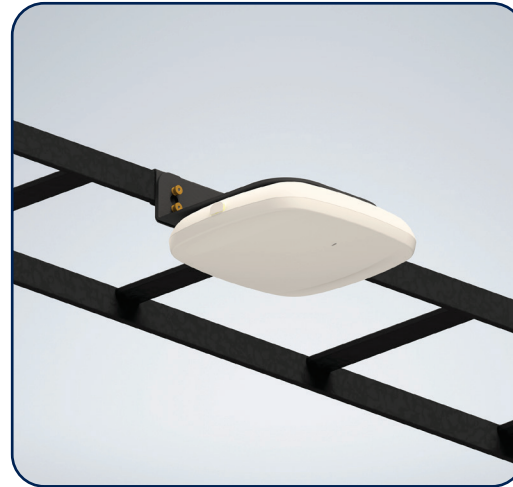


CHATSWORTH
PRODUCTS

Cable Runway Bracket for Wireless Access Points

The Cable Runway Mounting Bracket for Wireless Access Points is designed to attach a wireless access point to the side of an overhead cable runway, providing a convenient way to deploy access points within IT equipment rooms or overhead in open-ceiling environments.

The bracket positions the access point in the preferred horizontal orientation—parallel to the floor—to optimize signal coverage. It is offset to the side and below both the cable runway surface to eliminate physical and signal interference with the cable runway. The bracket easily slips over the side stringer of the cable runway and locks in place with a thumbscrew. It includes a range of attachment points and a T-bar that support most wireless access point mounting brackets.



KEY FEATURES

- **Fast Wireless Deployment** – Extend wireless coverage into IT equipment rooms with the simple deployment of wireless devices alongside existing cable runway pathways
- **Optimize Wireless Coverage** – Maintain the preferred orientation of the wireless device overhead and parallel to the floor. Easily adjust location of wireless device to optimize coverage area
- **Quick Attachment** - Attaches to the side of Cable Runway with a slip-on bracket and secures in place with a thumbscrew, no drilling or field fabrication required
- **Supports Most Wireless Devices** - Integrated mounting hole pattern and included T-bar support the attachment of most wireless devices

SPECIFICATIONS

Description	<ul style="list-style-type: none"> • Support a wireless device alongside cable runway • For indoor use only, in environmentally controlled areas
Includes	<ul style="list-style-type: none"> • (1) Cable runway mounting bracket for wireless devices • (1) T-bar mounting bracket • Assembly hardware
Equipment Support	<ul style="list-style-type: none"> • Right-angle bracket designed to mount a wireless device on the side of cable runway. • Orients the wireless device so that it is parallel with the floor
Size	Overall external: 2.0”H x 8.4”W x 8.4”D (51 mm x 213 mm x 213 mm)
Weight	5 lb (2.3 kg)
Materials	<ul style="list-style-type: none"> • Cable Runway Bracket: <ul style="list-style-type: none"> o 14 ga., .075” (1.9 mm) thick Steel • Right-Angle Bracket: <ul style="list-style-type: none"> o 10 ga., .14” (3.5 mm) thick Steel • T-bar: <ul style="list-style-type: none"> o 18 ga., .05” (1.3 mm) galvanized steel
Finish/Color	Black or white, semi-gloss wrinkle, powder coat paint

Availability: US, Canada, Latin America, Europe, Middle East & Africa

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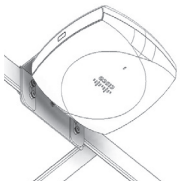
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ACCESS POINTS SUPPORTED:

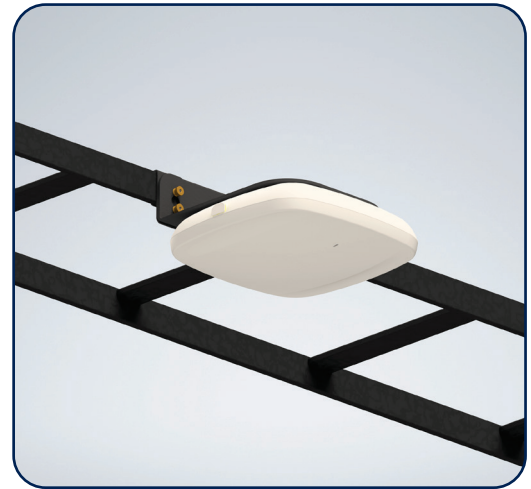
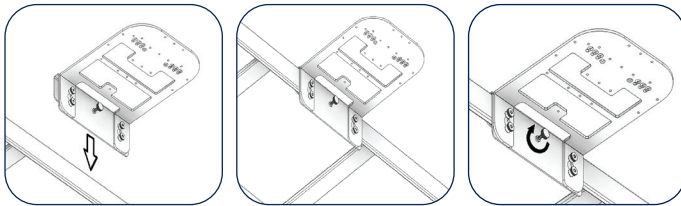
Bracket design will accommodate most APs up to 10.5" wide, but alignment may not be directly under the bracket in all instances. Mounting bracket is 8.4"D with attachment points located at 3.3", 4.8", 6.2" and 8.1" from the back edge. Recommend to offset AP so that it is under the bracket or offset forward so that the AP is not directly under the cable runway.

ORDERING INFORMATION:



Part Number	Description	Shipping Weight lb (kg)
14350-X01	Cable Runway Mounting Bracket for Wireless Access Points,	5 (2.3)

X=color; 7=Black, 9=White.



- Attaches to the side of cable runway with slip-over bracket
- Supports a wide range of wireless devices

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