

# T350 | RUCKUS T350 Outdoor Access Point



Outdoor 2x2:2 2.4/5GHz Wi-Fi 6 access points with omni and directional antenna

As the market leader in outdoor Wi-Fi deployments, RUCKUS knows that one AP solution cannot meet every possible challenge of varied and complex outdoor requirements. The RUCKUS T350 Wi-Fi 6 series is designed with more variety than any other outdoor AP in the market today. Perfect for high-density outdoor public venues such as airports, convention centers, plazas, malls, smart cities, and other dense urban environments.

Available with either internal omni-directional antennas or internal high-gain directional antenna models, the T350 Series uses patented RUCKUS antenna optimization and interference mitigation technologies to improve throughput, connection reliability, and deliver industry-leading Wi-Fi 6 performance to every connected client.

At the same time, the T350 Series is designed for fast, simple installation with an ultra-lightweight, low profile, IP-67 rated enclosure that can stand up to the most challenging outdoor environments.

## Product Classification

<b>Regional Availability</b>	Asia   Australia/New Zealand   EMEA   Latin America   North America
<b>Product Type</b>	Outdoor access point
<b>Product Brand</b>	RUCKUS®

## General Specifications

<b>Antenna Patterns, per band</b>	64
<b>Antenna Gain</b>	Omni: Up to 3 dBi
<b>BeamFlex</b>	Yes
<b>ChannelFly</b>	Yes
<b>Controller Support</b>	RUCKUS Cloud™   RUCKUS SmartZone   RUCKUS Unleashed™   RUCKUS ZoneDirector   Standalone
<b>Ethernet Ports</b>	1 x 1 GbE   RJ45 PoE In - 802.3 at Class 4
<b>Fiber Interface</b>	No
<b>IoT Support</b>	IoT Onboard (only d series)
<b>PD-MRC</b>	Yes
<b>PHY Rate at 2.4 GHz, maximum</b>	574 Mb/s
<b>PHY Rate at 5 GHz, maximum</b>	1200 Mb/s
<b>Radio Chains and Streams</b>	2x2:2
<b>Rx Sensitivity at 2.4 GHz</b>	-94 dBm

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<b>Rx Sensitivity at 5 GHz</b>	-95 dBm
<b>SmartMesh</b>	Yes
<b>USB</b>	USB 2.0 Type A
<b>Venue Type</b>	Education   Hospitality   Public Venue
<b>Venue Sub-Type</b>	Quad/Blacktop/Outdoor Spaces
<b>Wi-Fi Interface Standard</b>	IEEE 802.11a/b/g/n/ac/ax
<b>Wi-Fi Interface Standard at 2.4 GHz</b>	802.11ax
<b>Wi-Fi Interface Standard at 5 GHz</b>	802.11ax