R350　|　RUCKUS R350 Indoor Access Point

Base Product

Entry-Level Wi-Fi 6 2x2:2 Indoor Access Point with 1.8 Gbps max rate and IoT ready

Smaller locations can face big-time demands on their wireless infrastructure. Whether working out of a small office or connecting to a public hotspot, users are often still accessing the same high-bandwidth applications and content they'd consume anywhere else. And they expect strong, reliable connectivity.

How can you provide it without breaking the bank? the RUKCUS® R350 Wi-Fi 6, IoT ready indoor access point delivers 802.11ax wireless connectivity combined with all the RUCKUS patented technologies for performance optimization and interference mitigation found in our premier access points.

Get industry-leading Wi-Fi 6 performance in a package designed for smaller venues—with a price tag to match.

Product Classification

Regional Availability	Asia	Australia/New Zealand	EMEA	Latin America	North America
Product Type	Indoor access point
Product Brand	RUCKUS®

General Specifications

Antenna Patterns, per band	64
Antenna Gain	Up to 3 dBi
BeamFlex	Yes
ChannelFly	Yes
Concurrent Users	256
Controller Support	RUCKUS Cloud™	RUCKUS SmartZone	RUCKUS Unleashed™	RUCKUS ZoneDirector	Standalone
Ethernet Ports	1 x 1 GbE
IoT Support	IoT Ready
Number of Radios	Dual-Radio
PD-MRC	Yes
PHY Rate at 2.4 GHz, maximum	574 Mb/s
PHY Rate at 5 GHz, maximum	1200 Mb/s
Combined Max PHY Rate	1774 Mb/s
Radio Chains and Streams	2x2:2

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Rx Sensitivity at 2.4 GHz	-101 dBm
Rx Sensitivity at 5 GHz	-101 dBm
SmartMesh	Yes
Venue Type	Office/Retail
Venue Sub-Type	Remote/Home Office
Wi-Fi Bands Supported	2.4 GHz	5 GHz
Wi-Fi Generation	Wi-Fi 6
Wi-Fi Interface Standard	IEEE 802.11a/b/g/n/ac/ax

Environmental Specifications

Operating Temperature	0 °C to +40 °C (+32 °F to +104 °F)

Distributore certificato in Italia

LEXTER
People You Can Trust
Via Nervesa n.2 · 20139 Milano · Tel. 02-55230846 · info@lexter.com

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