ComX Computers
Product Specification Sheet

210-APPL

Dell T710S Networking Ruckus Outdoor Wireless Access Point 802.11ac Wave 2

Product Overview

Dell 210-APPL T710S Networking Ruckus Outdoor Wireless Access Point 802.11ac Wave 2, World Wide, 1733 Mbps (5GHz) 802.11ac Wave 2, 800 Mbps (2.4GHz) 802.11n, 512 Concurrent Users, 2 LAN ports

Specifications

Overview:

Outdoor 802.11ac Wave 2 Wi-Fi Access Point with Fiber Backhaul

Busy outdoor campuses and public spaces can have the most demanding wireless requirements. Somehow you need to provide the same top-tier capacity and performance as a crowded convention center floor, but packaged in a way that can stand up to the rigors of outdoor deployments.

Designed for the highest-density outdoor venues, the Ruckus T710 access point delivers Ruckus premier Wi-Fi technology in an ultra-lightweight, industrial-grade (IP 67-rated) enclosure. It features patented Ruckus technologies to extend range, mitigate interference, and deliver blazing fast performance-up to 1733Mbps data rate, the highest available for 4 stream MIMO Wi-Fi clients.

Bring industry-leading performance, reliability, and coverage to the most crowded outdoor spaces.

Features:

Great Outdoor Wi-Fi

Experience high performance outdoor Wave 2 Wi-Fi with IP-67 weather proofing and dual backhaul options with SFP and 2 gigabit Ethernet ports.

Stunning Wi-Fi Performance

Extends coverage with patented BeamFlex+ adaptive antenna technology while mitigating interference by utilizing over 4,000 directional antenna patterns.

Get Optimal Throughput

ChannelFly dynamic channel technology uses machine learning to automatically find the least congested channels. You always get the highest throughput the band can support.

Serve More Devices

Connect more devices simultaneously with four MU-MIMO spatial streams and concurrent dual-band 2.4/5GHz radios while enhancing non-Wave 2 device performance.

Power other devices

Daisy chain and power other devices like an IP camera, or another AP directly from the PoE output port

More Than Wi-Fi

Enhance your network with Cloudpath security and management software, SPoT real-time Wi-Fi location engine and analytics software, and SCI network analytics.

Multiple management options

Manage the T710 from the cloud, with on-premises physical/virtual appliances, or without a controller

Specifications:

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Specifications	
Product Code	210-APPL
Description	High-end 802.11ac Wave 2 AP with MU-MIMO and BeamFlex+
Maximum PHY Rate	1,733 Mbps (5GHz)
	800 Mbps (2.4GHz)
Wi-Fi Technology	802.11ac Wave 2 (5GHz)
	802.11n (2.4GHz)
Concurrent Users	512
Radio Chains:Streams	4x4:4
BeamFlex Gains	6dB
Max. Interference Mitigation	15dB
PD-MRC	Yes
Rx Sensitivity	-104dBm
ChannelFly	Yes
Smart Meshing	Yes
USB	No
Ethernet Ports	2
Operating Temperature	-40 degreesC (-40 degreesF) to 65 degreesC (145 degreesF)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/210-APPL-Dell-T710S-Networking-Ruckus-Outdoor-Wireless-Buy-p-218883.php

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