

**DIR-883****DAP-1655**

Designed to support bandwidth-intensive tasks such as streaming multimedia content, transferring large files, and more, the Covr Wi-Fi System from D-Link blankets your home in fast, seamless Wi-Fi. This Wi-Fi system utilizes Qualcomm's own Wi-Fi solutions with self-organizing network (Wi-Fi SON) technology to ensure the wireless signal reaches every corner of your home.

Once installed the Wi-Fi system features MU-MIMO technology offering high speed connectivity to multiple devices simultaneously, while smart steering offers focused Wi-Fi signals for a more reliable connection. This Covr Wi-Fi System wouldn't be effective without seamless roaming eliminating the hassle of connecting to multiple SSIDs as you roam from room to room. Should you outgrow the confines of your current network setup the Covr Wi-Fi System is also expandable; all that is needed is additional extenders to increase the reach of the Wi-Fi signal.

MU-MIMO Technology

The Covr Wi-Fi System offers high-bandwidth Wi-Fi signals to multiple devices at the same time

Smart Steering

Focused Wi-Fi Signals for faster more reliable connections

Dynamic Adaption

Load balancing to ensure the 2.4 GHz and 5 GHz bands are optimized

Seamless Roaming

Devices seamlessly connect to the strongest signal

Scalable

Add Extenders as coverage need increases

Technical Specifications		DIR-883
General		
Connectivity	<ul style="list-style-type: none"> IEEE 802.11 ac/n/g/b/a wireless LAN 10/100/1000 Gigabit Ethernet WAN port Four 10/100/1000 Gigabit Ethernet LAN ports 	
Device Interfaces	<ul style="list-style-type: none"> LED Indicator WPS Button Power Button Reset Button 	
Antenna	<ul style="list-style-type: none"> External * 4 	
Security	<ul style="list-style-type: none"> WPA & WPA2 (Wi-Fi Protected Access) WPS (Wi-Fi Protected Setup) 	
Advanced Features	<ul style="list-style-type: none"> QoS Engine Firewall Port Forwarding Website Filter Static Route Dynamic DNS Quick VPN 	
Power Input	<ul style="list-style-type: none"> 12V-3A 	

Technical Specifications		DAP-1655
General		
Connectivity	<ul style="list-style-type: none"> Two ports 10/100/1000 Mbps Ethernet port 	
Device Interfaces	<ul style="list-style-type: none"> Uplink AP Signal Indicator -2.4G Uplink AP Signal Indicator -5G Access Point Indicator -2.4G Access Point Indicator -5G 	
Antenna	<ul style="list-style-type: none"> Internal * 2 	
Security	<ul style="list-style-type: none"> WPS (Wi-Fi Protected Setup) Push Button Wireless Security: WPA WPA2 	
Temperature	<ul style="list-style-type: none"> Operating: 0 to 40 °C (32 to 104 °F) 	
Humidity	<ul style="list-style-type: none"> Operating: 10% to 90% non-condensing 	
Power Input	<ul style="list-style-type: none"> 12V-1A 	