

ECWO5212-L



Edgecore ECWO5212-L is an enterprise-grade, concurrent dual-band 802.11ac outdoor access point, designed specifically to withstand harsh weather conditions in outdoor and industrial environments.

Rating: Not Rated Yet

Price

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Description

The Edgecore ECWO5212-L is a concurrent dual-band 802.11ac outdoor access point ideal for providing outdoor Wi-Fi coverage and network access to equipment in remote locations such as IP video surveillance cameras. Featuring two 2x2 radios, the ECWO5212-L can simultaneously support up to 300 and 867 Mbps data rates in the 2.4 and 5 GHz bands respectively.

On top of that, with the standalone per user and per WDS bandwidth management features, ECWO5212-L can manage the user and WDS bandwidth more precisely and efficiently. When ECWO5212-L is deployed and centrally managed by Edgecore EWS Controller, additional value-added applications such as user authentication, and captive portals can be used to provide an ideal solution for all types of businesses.

