



TP-Link EAP668 Outdoor HD 3500 Mbit/s White Power over Ethernet (PoE)



Model: EAP668-OUTDOOR HD

Manufacturer: TP-LINK

EAN: 1210002602570

Product Code: 495169

R15,049

Ultra-High Capacity

Powered by a high-performance multi-core CPU and advanced QoS, the EAP668-Outdoor HD delivers optimal WiFi performance to support 1000+ connected devices.

Industry-Leading IP68 Weatherproof Design

The fully sealed EAP668-Outdoor HD surpasses IP67 standards, providing total dustproof protection and enduring prolonged submersion in water—ideal for even the harsh outdoor conditions.

Seamless Connectivity with Mesh and Roaming

Ensures customers enjoy uninterrupted streaming when moving around by switching clients automatically to the access points with the optimal signal.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Easy and Quick Setup

Easy Installation through Wall and Pole Mount

Works with Omada SDN for One-Click Setup

Omada SDN allows users to quickly set up the EAP668-Outdoor HD through automatic device identification and one-click adoption.

Empowering Businesses with Reliable Omada SDN Solutions

Omada's Software-Defined Networking (SDN) solution seamlessly integrates access points (APs), managed switches, and gateways, enabling 100% centralized cloud management for a highly scalable network.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950