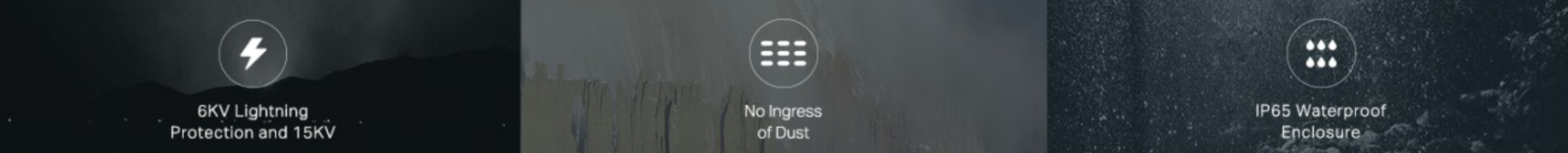


Omada SDN Business Outdoor Wi-Fi Solution

AC1200 Wireless MU-MIMO Gigabit Access Point

tp-link | Omada EAP225-Outdoor



6KV Lightning Protection and 15KV

No Ingress of Dust

IP65 Waterproof Enclosure



MU-MIMO



AC1200 Dual-Band Speed



Seamless Roaming



Omada SDN



Mesh



PoE Powered



Yard



Swimming Pool



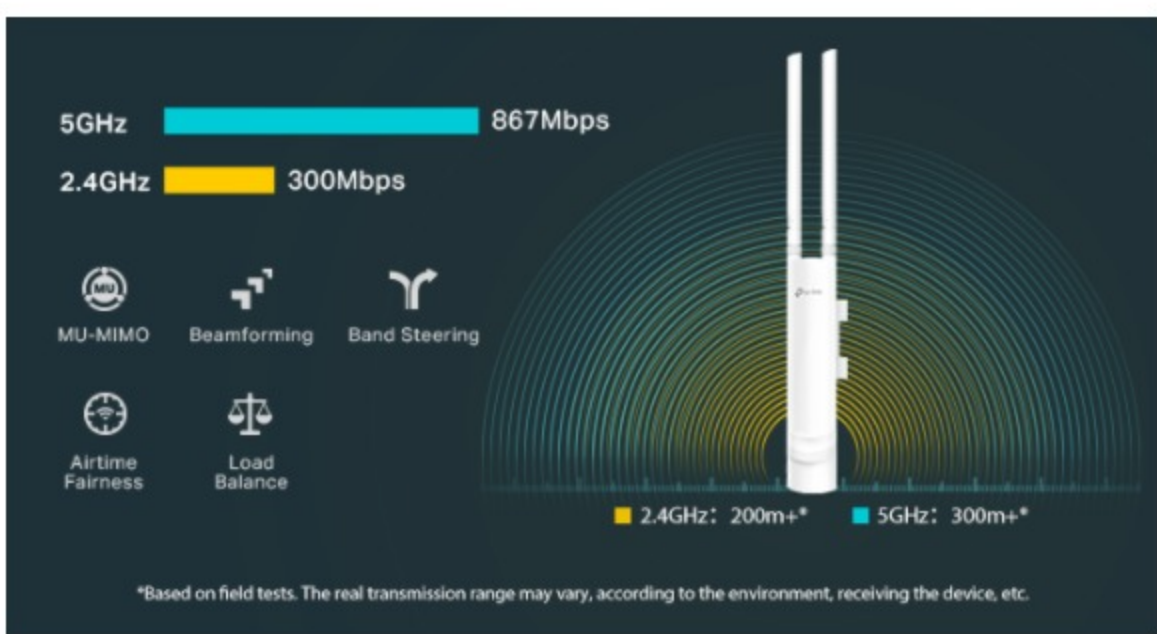
Outdoor Cafe



Playground



Park



Superior WiFi Speeds and Long-Range Coverage

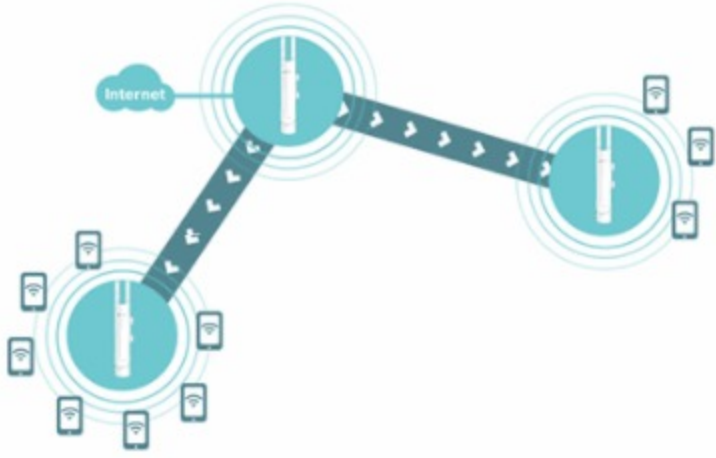
EAP225-Outdoor provides boosted WiFi speeds up to 1200 Mbps with Beamforming. Experience long-range coverage with advanced wireless technologies like Load Balancing, Band Steering, and Airtime Fairness optimizing the whole network to improve performance and efficiency.



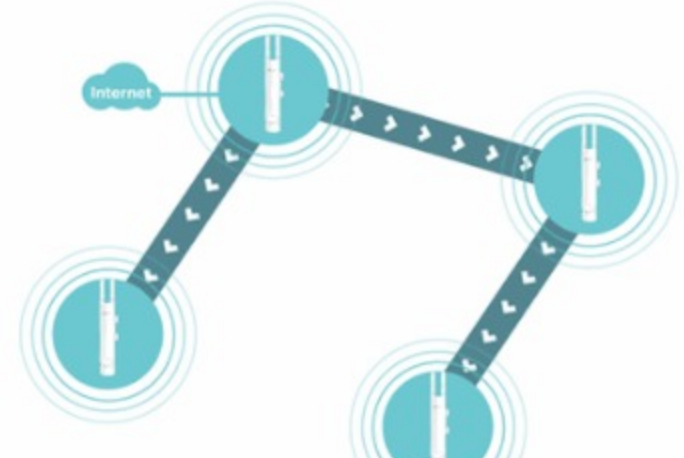
Seamless Roaming

Seamless roaming switches clients to the AP with the best signal automatically, even when moving. This allows sensitive applications like VoIP and video conferences to go uninterrupted.

Easy Deployment & Higher Performance by Omada Mesh



Intelligent Self-Organization



Self-Healing

Easy Pairing with Less Wiring

Omada EAPs with Mesh technology saves you from extra wires by wirelessly extending your WiFi signal and optimizing the best path between EAPs.

Self-healing

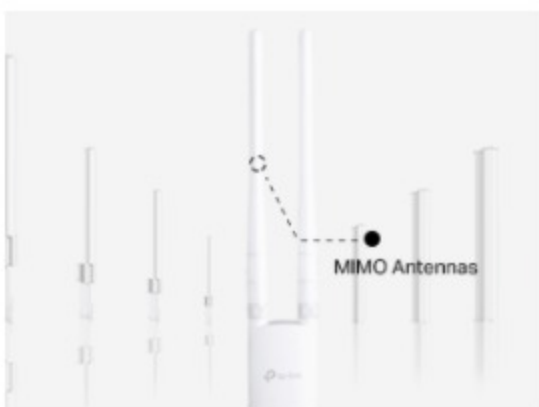
If one link has an issue, the system will automatically reroute data via the other Omada devices to make sure you stay online.



Omada SDN with Flexible Management and Cloud Access

Omada SDN integrates network devices including access points, switches & gateways with multiple control options offered - Hardware controller, Software Controller & Cloud-based Controller. Centralized cloud allows for remote management of the entire network via a single interface anywhere, anytime.

* Standalone mode also applies.
* For SDN usage, make sure your devices/controllers are either equipped with or can be upgraded to SDN version.
* SDN controllers work only with SDN APs, Switches and Routers.
* Non-SDN controllers work only with non-SDN APs.



Detachable Antennas

Designed with 2 omni-directional detachable antennas that can be upgraded or removed to match your needs.



Discreet Compact Design

With a size similar to a smartphone, the EAP225-Outdoor fits perfectly for indoor or outdoor use.



Multiple PoE Options

Supports both 802.3at/af PoE and Passive PoE power supply, and can be either powered by a PoE switch or the provided PoE adapter.



Flexible Deployment

EAP225-Outdoor can be easily installed on a wall or a pole with the provided mounting kits.

Cloud-Based Controller Unlocks More Possibilities

Zero Touch Provisioning (coming soon) Allows for remote deployment and configuration of multi-site networks. AI-Driver technology (coming soon) delivers stronger performance and easy network maintenance.

Both require the use of cloud-based controller.

* Additional subscription fees may apply for use of Omada cloud-based controller, features and services based on selected plan. Please visit or contact TP-Link for further details.

