

WEP-30L

Solution for enterprises

WEP-30L is a next generation Wi-Fi 6 access point that will provide maximum throughput and stable wireless connection of connected devices. With high speed, low latency, energy efficiency, increased bandwidth and extended range, the new 802.11ax access points support a wide range of devices and applications that require maximum performance in demanding enterprise environments. Compared to the access points of previous Wi-Fi standards, the new access points will be able to provide many additional services. WEP-30L is a universal solution for organizing a wireless network with a large number of users and high traffic (offices, government agencies, conference rooms, laboratories, hotels, etc.).

Wireless connection

Due to support for IEEE 802.11ax standards the WEP-30L access point provides 574 Mbps (2.4 GHz) + 1201 Mbps (5 GHz). The use of MU-MIMO technology and embedded omnidirectional antennas makes WEP-30L a universal solution for corporate networks construction.

Performance

High-performance processors are used in the devices in order to provide reliability and high data processing rates.

Power supply

The PoE+ technology makes installation of the equipment possible virtually everywhere, regardless of the power supply location. The use of PoE+ technology reduces total cost by discarding power cables and makes installation easier and faster.

Documentation