WEP-2ac, WEP-2ac Smart

WEP-2ac

WEP-2ac Smart

Solution for enterprises

WEP-2ac and WEP-2ac Smart are designed to provide users with access to a high-speed and safe network that combines numerous features and services required by corporate clients.

These devices are an universal solution that may be used for organization of wireless networks in highly crowded areas and high traffic environments (offices, state institutions, conference halls, laboratories, hotels, etc.).

Wireless connection

WEP-2ac and WEP-2ac Smart provide 867 Mbps (5GHz) + 300 Mbps (2.4 GHz) data rate as it supports IEEE 802.11n/ac standards.

Smart antenna

The WEP-2ac Smart Smart Antenna in the 5 GHz band uses the 'beam switching' method – there are more than 700 radiation patterns that dynamically change during the operation of the access point. WEP-2ac Smart constantly evaluates the location of users and radio interference sources, and then selects an optimal radiation pattern for each moment in time from the templates.

Performance

To ensure a stable and uninterrupted operation, the device is equipped with high-performance chipsets providing high data processing rate.

Power supply

The support for PoE+ technology allows you to install the device virtually anywhere, regardless the power supply location.

Documents