

- ※ Compatible with 802.11a/n/ac/Wave 2, supports MU-MIMO, allows AP to receive data sent by multiple terminals at the same time, the maximum transmission rate of the whole machine can reach 1.601Gbps, which can effectively improve the coverage, access density, and traffic throughput Provide higher performance wireless access services.
- ※ Support OFDMA spatial multiplexing technology and 1024QAM modulation and demodulation algorithm, can provide faster wireless Internet access and larger wireless coverage, and can easily meet the bearer use of various wireless services, such as voice, text and other multimedia services.
- ※ The uplink adopts Gigabit Ethernet port, which breaks through the traditional 100M speed limit, so that the wired port no longer becomes the speed bottleneck of wireless access.
- ※ Through virtual wireless access point (Virtual AP) technology, up to 32 ESSIDs can be provided, and different SSIDs are isolated from each other, and the terminal layer 2 isolation can be performed on subnets using the same SSID or under the same VLAN to ensure user data Safety.
- ※ Support Chinese SSID, also can use mixed Chinese and English SSID, provide personalized SSID for construction and user units, and improve recognition.
- ※ Support WPA3 security protocol, making meeting content more confidential and safer.
- ※ Support 80/160MHz high-bandwidth frequency band, which can reduce congestion, achieve low latency, and provide higher performance.
- ※ Support local power supply and PoE remote power supply, which can be flexibly selected according to the user's on-site power supply environment.
- ※ The product has a beautiful appearance and is easy to install. It is suitable for ceiling, wall and desktop installation.