

## Model Number: 19090

### AC100 Wireless Controller



#### Product introduction

- Automatically discover and manage APs in a unified manner, managing up to 100 APs.
- One-click cloud configuration to achieve local cloud dual management.
- Implement configuration centralized delivery, centralized upgrade, and scheduled restart.
- Disable weak signal clients from accessing and kicking out weak signal clients.
- Support intelligent load balancing, automatic channel, automatic power, and two or three layers of fast roaming.
- Support multiple modes of access, side-by-side, gateway, and easy to deploy.
- Cross-segment AP management, unaffected by management IP.

## Model Number: 19091

### RD-W268AP 1200M Dual Band Wireless Ceiling AP



#### Product introduction

- 11AC dual-band concurrency with a maximum wireless speed of 1200Mbps.
- Gigabit WLAN port plus Gigabit LAN port.
- Wireless transmit power is linearly adjustable to adjust signal coverage as needed.
- 802.3af/at standard PoE network cable power supply + DC power supply two ways.
- Support hardware watchdog design, AP crash automatically recovers.
- Support weak signal rejection and disable weak signal device access.
- Supports enterprise office standby for 120 people to connect at the same time.
- Support SSID VLAN, support 16 SSIDs, support Chinese SSID.
- Support AC centralized management.

## Model Number: 19092

### RD-W66AP 300Mbps 2.4G Wireless Ceiling AP



#### Product introduction

- 300Mbps 2.4G wireless speed.
- 10/100 WLAN port plus 10/100 LAN port.
- Wireless transmit power is linearly adjustable to adjust signal coverage as needed.
- 802.3af/at standard PoE network cable power supply + DC power supply two ways.
- Support hardware watchdog design, AP crash automatically recovers.
- Support weak signal rejection and disable weak signal device access.
- Supports enterprise office standby for 120 people to connect at the same time.
- Support SSID VLAN, support 4 SSIDs.
- Support AC centralized management.