Mount Wi-Fi onto the Wall by any Method
1200Mbps 802.11ac Dual Band Wall-mount Wireless Access Point ▶ WDAP-W7200AC

Touch Pad
Mobile
AP Controller
Notebook
Mini PC

Industrial Wall-mount Design Perfect for Public Facilities

PLANET WDAP-W7200AC adopts the latest 802.11ac technology to provide extremely high-speed and powerful dual band wireless access without signal interference. Its durable and sturdy IP30 metal housing and wall-mount design make it strong enough to withstand any harshly industrial environments and flexible enough to be mounted on any wall. With the female reverse polarity SMA connectors, the WDAP-W7200AC can suitably and correctly be connected to external antennas and boosters in such wireless environments as warehouses, campuses and enterprises.

Ease of Deployment with PLANET AP Controller

The WDAP-W7200AC, with the Planet Smart Discovery Utility and Wireless AP Controllers supported, enables a small or medium wireless network to be simultaneously configured to minimize deployment time, effort and cost. No expensive instruments or complex back-end subscriber managed systems are required for deployment, thus bringing convenience to system administrators or machine operators.

Model	WDAP-W7200AC
Product Image	

Wireless	Standard	IEEE 802.11a/b/g/n/ac
	Max. Data Rate	300+867Mbps
	MIMO Technology	2T2R
	Antenna	2.4G: 5dBi 5G: 5dBi
LAN	10/100BASE-TX	1 x RJ45, auto-negotiation, auto-MDI/MDI-X
	Power over Ethernet	1-port 802.3at PoE PD
Mechanical	Dimensions (W x D x H)	148 x 41 x 140 mm
	Weight	470g
	Enclosure	IP30 metal
	Mounting	DIN-rail, wall-mountable and magnetic wall mount
Power	Inputs	IEEE 802.3af/at PoE; 48~56V DC input
	Connector	RJ45
	Consumption	20 watts max.
Environment	Operating Temperature	-10~60 degrees C
Regulatory	Emissions	FCC Class A, CE Class A

PLANET
Networking & Communication

All-New Industrial Flat-type Ethernet
Perfect IP Network Deployment for Buildings and Factories

-40°C 75°C
Wide Operating Temperature

Dual Power Input

Flat Design

DIN-rail Installation

Power over Ethernet

Fiber Connection

Magnetic Installation

Front Access

Wireless Connection