



HORIZON

AP6001

Tri-Band-Wi-Fi 6

Tri-Band Wi-Fi 6



Tri-Band 5375 Mbps Wireless Access Point

2.4G Band
Speed: 575 Mbps
Antenna: 2 × 10dBi External Antennas

5G Band
Speed: 4800 Mbps
Antenna: 4 × 10dBi External Antennas

Key Features

- Up to 5375 Mbps Total Speed
- Seamless Connectivity
- Omnidirectional Antenna Orientation





IP67 Protection

Built to withstand any environment
offering complete protection
against:

- Heat Exposure
- Water Resistance
- UV Protection
- Surge Protection

360° Wi-Fi 6 Coverage

Max Users: Up to 1024+

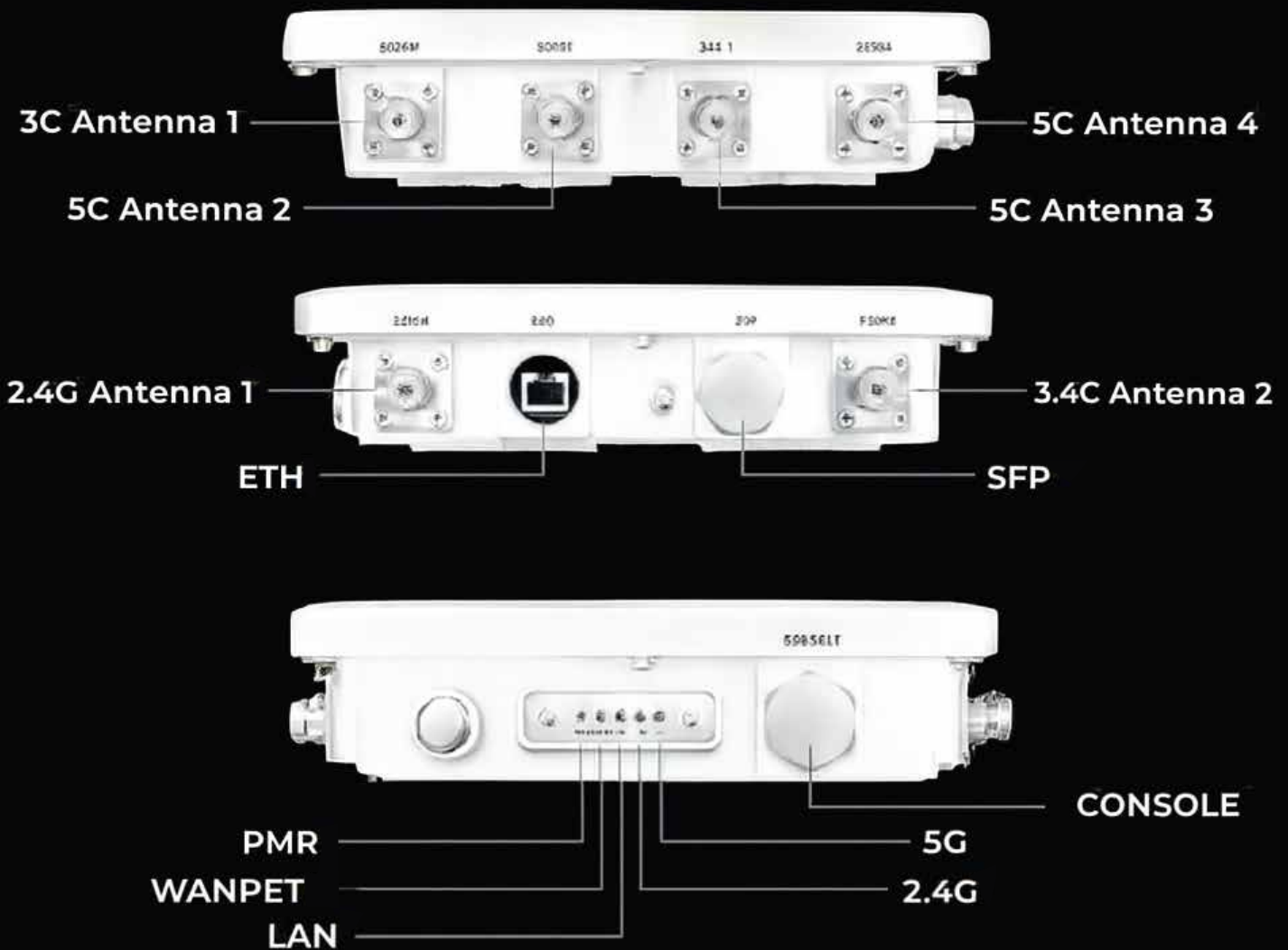


Range: 250m
(Maximum Radius)

Support 802.11 b / g / n / ac / ax standard

Interface Display

High Speed Chipset Design with 4⁰% MIMO



Various Industrial Applications

Enhancing Industrial Processes with IT Technologies



Warehouse



Factory



metallurgical steel plant



New Energy



POE48V
Power Supply



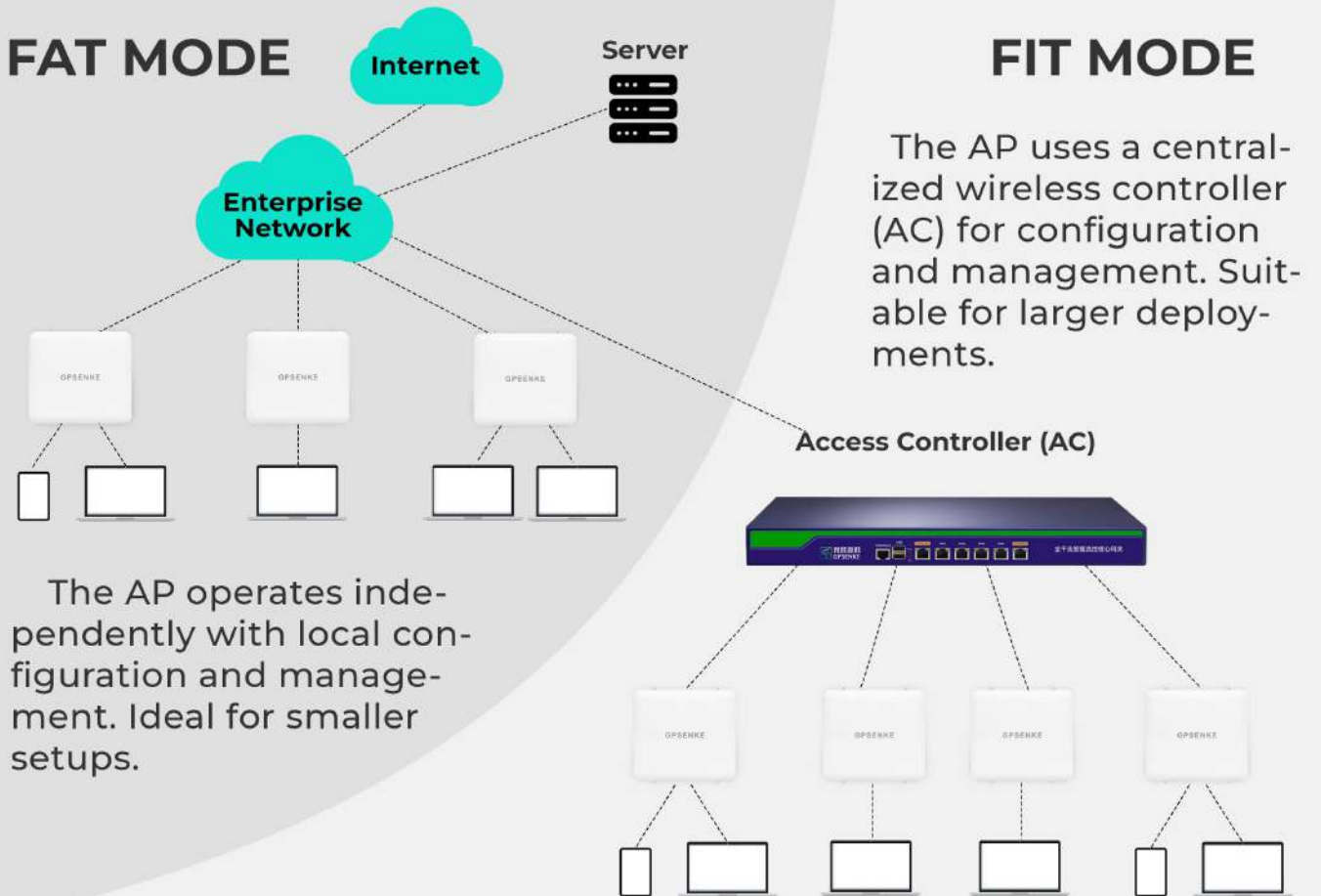
WPA-PSK/
WPA2-Enterprise



GPSENKE
WEB Control

FAT&FIT AP Mode

Support FAT/FIT AP Mode, Router, Bridge Mode.



IP67 Rated

Specifications

Model	GP-AP5400AX-FS
Standard	IEEE 802.11 b/g/n/ac/ax
MIMO	4x4 MU-MIMO
Speed	Up to 5375 Mbps
Ports	1x Gigabit SFP Port 1x Gigabit RJ45 Port 1x Console Port
Antenna:	2.4G: 2x 10dBi External Antennas 5G: 4x 10dBi External Antennas
Security	Open System, Shared Key, WPA, WPA-PSK, WPA2-Enterprise, WPA2-PSK
Working Mode	FAT/FIT AP Mode, Gateway Mode
Power Supply:	PoE 48V
Operating Temperature	-40°C to +75°C
Storage Temperature	-40°C to +85°C
Protection	IP67 Rated

Wireless Access Point Tri-Band

GP-AP5400AX-FS | Wi-Fi 6 | 2.4G&5.8G



5375Mbps

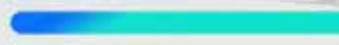


Seamless
connectivity



Omnidirectional
&Orientation

5G



4800Mbps

2.4G



575Mbps

GPSENKE

GPSENKE

Product Display

Industrial IP67 Shell Design.

