pulsar
TELECOM HUB

Enterprise Gateway/ Controller

Pulsar Uniti Smart Gateway 128

SERIES
Indoor

Models
Pulsar Uniti Smart Gateway 128

MAIN FEATURES

1. Multi-WAN and multi-WAN port load balancing
2. Support cloud access
3. Manange 128PCS AP
4. Intelligent flow control
5. Remote management
6. Enterprise level gigabit routing gateway
7. High performance architecture provides a better network experience
8. High reliability. Safe and stable
9. Easy operation and maintenance
10. Cloud Platform
11. Business integration to meet diversified needs
12. Meet multi scenario applications
13. Support multi operator access

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Pulsar Uniti Smart Gateway 128

Model	Pulsar Uniti Smart Gateway 128
Hardware Specifications	
DDR	512M
Flash	16M
Heat Dissipation	Natural heat dissipation
Interface	4*Gigabit LAN (can be configured to multi WAN)
	1*Gigabit WAN
	1*Console
	1*USB3.0
Power	DC：12V
Size	232.5 *152.5 *44.5mm
Working Temperature	-20℃～55℃
Storage Temperature	-40℃～70℃
Working Humidity	5%～97%RH (No condensation)

Software function	
AP manage	The maximum number of managed users is 128 users
	The AP management number is 128 units
	Centralized and remote management, to configure the wireless AP
Equipment overview	Total number of users, current links, online devices, and offline devices
	On-access real-time rate, running time, user management, device management
	Equipment information, equipment description, Intranet information, extranet information
Device management	List of equipment
	Template Settings
	Device upgrade
	service configuration
	IPTV set up
	Automatic roaming
User management	User list
	User speed limit
Security center	IP filter
	MAC filter
	Website filtering
	port mapped
	DMZ set up
Network function	Connection mode: static address, dynamic acquisition (DHCP), broadband dial (PPPOE), bypass mode
	DHCP server: either built-in DHCP server or external DHCP server
	Cloud platform server
System management	Backup Configuration Information
	Restore configuration information
	factory data reset
	Restart immediately
	firmware upgrade
	Time management includes the system display time and time synchronization
	system log