



CPE605



CARACTERÍSTICAS DE HARDWARE

Procesador

Qualcomm 560MHz CPU, MIPS 74Kc

Memoria

64MB DDR2 RAM, 8MB Flash

Interface

1 10/100Mbps Shielded Ethernet Port
(LAN/POE)

1 Reset Button

Passive Power over Ethernet via LAN

Fuente de Alimentación

(+4,5pins; -7,8pins)

Voltage range: 16-27VDC

Dimensiones (W X D X H)

350 x 255 x 207 mm (13.8 x 10.0 x 8.1 in.)

Ganancia de Antena

23dBi

Cobertura de Antena

7°(Azimuth), 10°(Elevation)

Protección

15KV ESD Protection

6KV Lightning Protection

Cercado

Material: Outdoor PC stabilized plastic

Weatherproof: IP65 water and dust proof
design

CARACTERÍSTICAS INALÁMBRICAS

Estándares Inalámbricos

IEEE 802.11a/n

TDMA Mode (with Pharos MAXtream
enabled)

Protocolo Proprietario

Velocidades Inalámbricas

Up to 150Mbps (40MHz, Dynamic)

Up to 72.2Mbps (20MHz, Dynamic)

Up to 36.1Mbps (10MHz, Dynamic)

Up to 18.05Mbps (5MHz, Dynamic)

Frecuencia

5.15~5.85GHz

Potencia de Transmision

Max. 23dBm (Adjustable power by 1dBm)

CARACTERÍSTICAS DE SOFTWARE

IPv6

Yes

Configuracion De Red

WAN: Static/Dynamic/PPPoE/L2TP/PPTP

LAN: Static/Dynamic/DHCP

Forwarding: ALG/UPnP/Virtual Server/Port
Trigger

Configuraciones Inalámbricas	Security: SPI Firewall/ Ping Forbidden/DoS Protection
	Access Control
	Static Routing
	Bandwidth Control
	IP & MAC Binding
	Pharos MAXstream TDMA Technology
	Selectable Channel Width: 5/10/20/40MHz
	Auto Channel Selection
	Transmit Power Control
	Dynamic Frequency Selection(DFS)
	WDS Enable/Disable
	Security: WPA/WPA2, WPA-PSK/WPA2-PSK (AES/TKIP) Encryption,
	64/128/152-bit WEP Encryption
	SSID Broadcast Enable/Disable
	Multi-SSID with VLAN Tagging(AP Mode only)
	Distance/ACK Timeout Setting
	Wireless MAC Address Filter
	Wireless Advanced:
	Beacon Interval/RTS
	Threshold/Fragmentation Threshold/DTIM
	Interval/AP Isolation/Short GI/Wi-Fi
	Multimedia
	Discovery and Remote Management via
	Pharos Control application
Administración	HTTP/HTTPS Web-based management
	System log
	SNMP Agent(v2c)
	Ping Watch Dog
	Dynamic DDNS
	SSH Server
	Indicators:Signal Strength/Noise/Transmit
	CCQ/CPU/Memory
	Monitors:
Herramientas de sistema	Throughput/Stations/Interfaces/ARP/Routes/
	WAN/DHCP
	Spectrum Analyzer
	Speed Test
	Ping
	Traceroute
Optimizaciones a Nivel de Sistema	Optimized IGMP Snooping/Proxy for
	multicast applications
	Hardware watch dog

POE ADAPTER FEATURES

Dimensions(W x D x H)	85.8×43.9×29.7 mm
Interfaces	1 AC Jack with Earth Ground 1 10/100Mbps Shielded Ethernet Port (Power + Data) 1 10/100Mbps Shielded Ethernet Port (Data)
Botón	Remote Reset Button
Power Status LEDs	Green
Input	100-240VAC, 50/60Hz
Output	24VDC, 0.6A Max +4, 5pins; -7, 8pins. (Support up to 60m Power over Ethernet)
Eficiencia	>84.29%
Certifications	CE/FCC/UL/IC/GS/PSB/C-tick/SAA/S-Mark/KC-mark
OTROS	
Certificacion	CE, FCC, RoHS, IP65
Contenidos del Paquete	Outdoor Wireless CPE 24V 0.5A Passive PoE Adapter Pole Mounting Straps AC Power Cord Installation Guide
Requisitos del Sistema	Microsoft Windows 98SE, NT, 2000, XP, Vista™ or Windows 10, Windows 8, Windows 7, MAC OS, NetWare, UNIX or Linux. Note: We recommend you to use one of following Web browsers for an improved user experience: Google Chrome, Safari, and Firefox. IE browsers are not recommended.
Ambiente	Operating Temperature: -40°C~70°C (-40°F~158°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~95% non-condensing