

CPE505 300Mbps Outdoor AP/CPE/Bridge



CPE505N

Hardware Specifications

CPU	QCA9531
CPU nominal frequency	650MHz
CPU core count	1
Architecture	MIPS
RAM	128MB
FLASH	16MB
10/100 Ethernet ports	2
Supported input voltage	POE: 802.3 aF 24V0.5A
Max power consumption	8W
Dimensions	180mmx90mmx28mm
Operating system	Linux
USB slot type	0
Serial port	0
LED	One of tree colour
Button	Yes
Temperature Range	Operation Temperature: -10°C to +50°C Storage Temperature: -20°C to +60°C
Humidity	0%~90%
Wireless standards	IEEE802.11 b/g/n
Wireless rate	300Mbps

WiFi Wireless Specifications

2.4G

RF Frequency
Modulation
Working Channels
Wireless mode
Channel Bandwidth
Working Mode

Radio I: 11b/g/n: 2.412~2.484 GHz
OFDM: BPSK, QPSK, 16-QAM, 64-QAM
North America 11, Japan 14, Europe 13
802.11 b/g/n
20MHz/40MHz
AP/WDS/Ad-Hoc/Monitor

Receiver Sensitivity

802.11 b
(Mbps)

Product link : <https://www.p2w-tech.com/cpe505.html>