

COMFAST®

300Mbps Project Outdoor CPE



WiFi
Transfer Tool



Security
Monitoring Partner



Outdoor
WiFi Cover



WiFi Base
Station



CF-E130N V2

Hardware Specification	Chipset: Qualcomm QCA9533 CPU; RAM: DDR 64MB; Flash: 8MB; Support 1 km stable transmission
Antenna	9dBi Orientation Antennas
Wireless Standard	IEEE802.11b/g/n
RF Parameters	Output Power: 80mW(19dBm); Receiving Sensitivity: -96dBm; WorkingFrequency:802.11b/g/n : 2.3GHz—2.7GHz
Modulation Mode	DSSS : DBPSK@1Mbps,DQPSK@2Mbps,CCK@5.5/11Mbps; OFDM : BPSK@6/9Mbps,QPSK@12/18Mbps,16-QAM@24Mbps, 64-QAM@48/54Mbps; MIMO-OFDM: MCS 0-15
Transmission Rate	11b: 1, 2, 5.5, 11Mbps 11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps 11n: MCS0-MCS15 (20MHz&40MHz Analog Bandwidth) 300Mbps
Physical Ports	1* 10/100Mbps WAN/LAN RJ45 Ethernet Port; 1* RESET Button
Indicator	7* Indicators:Power, WAN/LAN,WiFi,Signal Strength(1-4)
Power	Power Supply: 15V
Power Consumption(Max)	<8W
IP Index	2KV Lightning Protection; IP65
MTBF	>250000H
Installation Way	Wall-mounted/Pole-mounted
Case	Plastic Case (Imported ABS Material)
Physical Features	Size: 165*85*43.5mm
Working Environment	Working Temperature: -10℃~55℃; Storage Temperature: -50℃~75℃; Working Humidity: 10%~90%RH Non-condensing; Storage Humidity: 5%~90%RH Non-condensing