

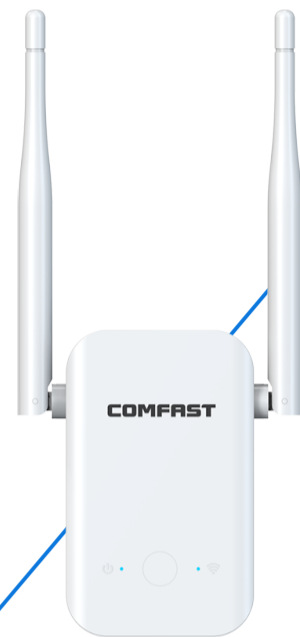
COMFAST®

300Mbps

80m² Coverage

Wireless

Repeater



CF-WR301S V3

Chipset RTL8196EU-VE1+RTL8192ER-CG; DDR:8MB, Flash:2MB

Antenna 2*3dBi external Antennas

Wireless Standard IEEE802.11b/g/n

Transmission Rate

11b: 1/2/5.5/11Mbps

11g: 6/9/12/18/24/36/48/54Mbps

11n: 300Mbps

RF Parameters

Output Power (Max): 82mW(19dBm)

Receiver Sensitivity (Min): -96dBm

Frequency: 2.412~2.472GHz

Button

1*WPS/RST Button

Indicator

Power Indicator(Blue Color)

WiFi Indicator(Blue: Good Signal; Red: Weak Signal)

Power

100~240V,50/60Hz

Bandwidth

20/40 MHz Auto

Encryption

WPA-PSK / WPA2-PSK / WPA / WPA2

Working Mode

Repeater Mode

Case

Plastic Case (ABS Material)

Physical Features

Size: 156*78*43mm

Working Environment

Working Temperature: 0°C~40°C

Storage Temperature: -40°C~70°C

Working Humidity: 10%~90%RH Non-condensing

Storage Humidity: 5%~90%RH Non-condensing