

Item no.: 344202

## RWCCARD100 - Wireless Network Card for PowerPanel Cloud Service

# from **86,05** EUR

shipping weight: 0.20 kg Manufacturer: CyberPower



### Product Description

WCCARD100 - Wireless Network Card for PowerPanel Cloud Service

CyberPower RWCCARD100 is an optional management add-on to specific CyberPower UPS series. By inserting the card into the expansion slot on the UPS, users can add the UPS to the PowerPanel® cloud system, thus enabling remote monitoring and management of the UPS, through a secure web portal or mobile app.

The card is plug-and-play design and features hot-swappable capability, allowing quick and easy installation without interrupting the operation of the UPS. In addition, the card supports user-upgradeable firmware, so users are able to keep the functionality up-to-date with ease.

Management & Communication

- LED indicators: Network status

- Connectivity port: External antenna
  Data link protocol: IEEE 802.11b/g/n
  Wireless type: 2.4 GHz
  Support plug-and-play installation: Yes
- User-upgradeable firmware: Yes
   Remote management: PowerPanel® app (free 3-year service), PowerPanel® cloud (free 3-year service)

#### Physical

- Color: Green

- Color: Green
  Dimensions (WxHxD, in.): 2.13 x 1.42 x 3
  Dimensions (WxHxD, mm.): 54 x 36.1 x 76.5
  Antenna dimensions (WxHxD, in.): 0.38 x 3.50 x 0.65
  Antenna dimensions (WxHxD, mm.): 9.7 x 88.8 x 16.5
  Weight (lbs.): 0.07
  Weight (g.): 34

#### Environment

- Operating temperature (°F): 32 ~ 104
  Operating temperature (°C): 0 ~ 40
  Operating relative humidity (non-condensing, %): 0 ~ 90

- Operating elevation (feet/meters): 0-9,843 feet (0-3,000 meters)
  Storage temperature (°F): 14 ~ 122
  Storage temperature (°C): -10 ~ 50
  Storage relative humidity (non-condensing, %): 0 ~ 95
  Storage elevation (feet/meters): 0-49,213 feet (0-15,000 meters)

#### Certifications

- Certifications: CE, FCC Class B
- RoHS: Yes



# Scan this QR code to view the product

All details, up-to-date prices and availability

