## **CyberPower®**

# MINIMUM SPACE. MAXIMUM PROTECTION

PFC Sinewave 1U Rackmount UPS series



The CyberPower PFC Sinewave Rackmount UPS series provides battery backup power with sine wave output for networking and storage devices, POS systems, security systems, and audio/visual equipment. Using just 1U of rack space, the compact design allows for additional space, flexibility, and easier cable access. Surge protection defends connected devices against damaging power spikes and surges while EMI/RFI noise filtering reduces interference for optimal sound and picture quality. Monitor power locally via the user-friendly multifunction color LCD or remotely via PowerPanel\* software, which offers power management scheduling and email notifications.



#### **COMPACT DESIGN**

Fits easily into wall-mount racks, allows for better cable access/management



#### SINE WAVE OUTPUT

The ideal waveform for sensitive electronics and computers using Active Power Factor Correction (PFC) power supplies



### AUTOMATIC VOLTAGE REGULATION (AVR)

Stabilizes the incoming AC signal, maintaining output power by controlling low voltages



#### **USER-FRIENDLY MULTIFUNCTION COLOR LCD**

Easy-to-read color indicators provide alerts and quickly confirm status at-a-glance.

## **COMPACT POWER**

User friendly. Rack ready.



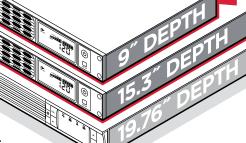
#### **SPACE SAVING DESIGN**

CyberPower Short-Depth models CP500PFCRM1U and CP700PFCRM1U

CyberPower Short-Depth models CP1000PFCRM1U and CP1500PFCRM1U

Comparable model, standard depth

The CyberPower PFC Sinewave UPS series system uses only 1U of rack space, providing more flexibility and room to grow.







#### **REMOTE UPS MONITORING & MANAGEMENT**

made possible with optional remote management card. Cloud monitoring is available with a remote management cloud card and the PowerPanel\* Cloud app.



#### CYBERPOWER, YOUR ULTIMATE ALLY IN POWER

UPS SYSTEMS | PDUs | SURGE PROTECTORS & ACCESSORIES | FTTx SYSTEMS | SERVER RACKS



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