

CyberPower Provides Australian Catholic Education Schools with Office Rackmount UPS as Limited Cabinet Space Solutions

Project Overview

- Location:** Rockhampton, Australia
- Vertical Market:** Educational Services
- Organization:** Catholic Education Schools
- Application:** VOIP Switches and Routers

Product Info

- Office Rackmount
- OR600ERM1U



Requirement & Challenge

Catholic education, the second largest education system in Australia, is committed to high-quality teaching and learning for more than 16,200 students who enroll in its kindergartens, primary schools, and colleges.

The schools needed UPS's to protect their VoIP switches and routers, but the space of their communications rack cabinets is limited. Thus, they required a very short depth UPS to fit into its rack cabinets for over 38 schools across Central Queensland. In addition, all these UPS's have to be centrally managed by SNMP on their local and wide area networks via one control panel.

CyberPower Solutions

CyberPower recommended Office Rackmount 1U 600VA UPS (OR600ERM1U) for this project. This model adopts CyberPower's patented GreenPower UPS™ technology to enhance operating efficiency, reduce heat generation, consume less power and save more energy costs than conventional UPS systems. With the extra short depth, 285mm, OR600ERM1U can fit into the limited space of rack cabinets at all sites. The rackmount 1RU design gives it enhanced flexibility for installation and operation within limited space in the rack.

In spite of the flexible design, Office Rackmount Series features LCD status display which shows input and output voltage levels, loads, battery levels, and battery runtime. Moreover, the RMCARD205 SNMP Network Card enables school administrators to remotely view and manage hundreds of UPS units across all sites by using CyberPower's Power Panel Business Edition Software.

Key Features



Energy Saving Technology



Hot-swappable Batteries



Surge & Spike Protection



LCD Status Display

Delivering professional power protection solutions to safeguard your critical devices.



HOME

- Home Desktop
- Home Theater

OFFICE

- Office Desktop
- Back Office

DATA CENTER

- Server Room
- IT Data Center

SOLAR POWER

- Grid-tied Systems
- Off-grid Systems

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