

# JCR1100



## 10-Slot Converter Rack with Redundant power

The JCR1100 is a specially designed chassis to accommodate Our companyslide-in converters. With the high-density design, the chassis can host 10 pieces of various kinds of media converters, which can be either stand-alone or be slided into the chassis. These converters are fully compliant with IEEE multi-protocol standards, including 10Base-T/2/FL, 100Base-TX/FX, and 1000Base protocols.

The JCR1100 provides solutions for users to best manage media converters. Since converter is connected directly to the chassis mainboard, no power cable or wire is required for connection. Moreover, a redundant power supply is offered in the power supply set to cope with any accidental breakdown of power supply.

### Key Features

- Flexible design for small growing networks
- Hot swappable to avoid network downtime
- Redundant power supply to prevent system failure

### Specifications

- Slot Capacity: 10 Slide-in units
- LED Indicators:
  - Power-A: Status of Power A in use
  - Power-B: Status of Power B in use
  - ERROR: Power Circuit Malfunction
  - Power: Redundant Power
- AC Power Input
  - Voltage: 100~240VAC
  - Frequency: 50~60Hz
  - Dissipation: 65W max.
- Ambient Temperature: 0 to 50 °C
- Humidity: 5% to 90%
- Dimensions: 102(H) x 442(W) x 292(D)mm
- FCC Part 15 Class A & CE Mark

### Ordering information

MODEL	DESCRIPTION
JCR1100	10-Slot Converter Rack with Redundant power

