



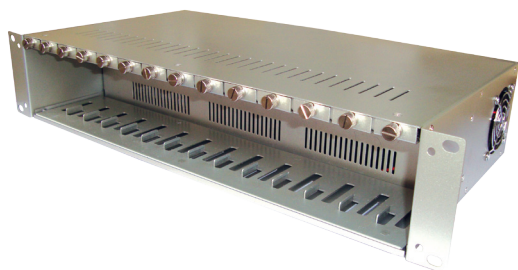
# 14 Port Converter Integrated Rack

## 14 Port Converter Integrated Rack TRV2U-14A



### Product Applications:

TRV2U-14A is 19" chassis for media converters. At most 14 media converter of stand-alone can be inserted, with double-source power supply, and automatic switching can be realized. Uninterrupted work guaranteeing system with double electrical sources. With isolated input ports for the two electrical sources, selection of power supply can be diversified, ensuring more reliable working. With two power supply methods, i.e. AC220V/DC48V, the system can adapt to various kinds of environments. Made from quality steel and equipped with double fans, good heat elimination can be assured. Each converter supports hot insert and pull.



### Product Features:

- Slim 2U design to save expensive data center space
- Intelligent management to efficiently monitor your critical connections
- Redundant power to prevent costly downtime
- Multiple choices of power, either 110~240 VAC and -48VDC to meet your application needs. All series Products are hot swappable.
- Reliable products backed by years of experience in converter and optic networking
- It is used for 10/100M or 10/100/1000M stand-alone media converter, required dimension of the media converter is 96\*71\*26mm.

### Product Specifications:

Protocol	IEEE802.3 IEEE802.3u IEEE802.3x 10/100Base-TX, 100Base-FX
Slot Capacity	14 Slots for stand-alone Media converter
Dimensions(WxDxH)	485 x 286x 90mm (chassis)
Dimensions(WxDxH)	560 x 330x 200mm (packing)
Gross weight (kgs)	6.6kgs
Input Voltage	AC100V-AC240V and DC-48V ( two power, master and standby )
Operational Temperature	0 °C ~70 °C
Store Temperature	-40 °C ~80 °C
Humidity	5%~95% no coagulation