



## TP-Link Omada 14-Slot Rackmount Chassis

**Brand :** TP-Link

**Product family:** Omada

**Product code:** MC1400

**Product name :** Omada 14-Slot  
Rackmount Chassis



- 14 bays to house up to 14 media converters
  - 9 VDC / 0.6 A power output
  - Optional redundant power supply to ensure non-stop reliable operation
  - Hot-swappable
  - Mounted two cooling fans for better ventilation
  - 2U 19-inch rack-mountable
- 2U, 14-Slot Rackmount Chassis, 482×309×86 mm

### TP-Link Omada 14-Slot Rackmount Chassis:

The Omada 14-Slot Rackmount Chassis MC1400 is specially designed to accommodate 14 Omada Media Converters for central power supply, saving space and power cables. Continuous operation is important to fiber communication, so the chassis is equipped with an optional redundant power supply and Hot-Swapping function which allows installing/removing the converter without powering off the chassis. Moreover, to stabilize the performance and extend the lifetime, two cooling fans are installed inside. Together with Omada MC series Gigabit / Fast Ethernet media converters, MC1400 is the ideal solution for your media conversion network.

Technical details		Operational conditions	
Rack mounting	✓	Operating temperature (T-T)	0 - 40 °C
Rack capacity	2U	Storage temperature (T-T)	-40 - 70 °C
Cooling type	Active	Operating relative humidity (H-H)	10 - 90%
Number of slots	14	Storage relative humidity (H-H)	5 - 90%
Product colour	Black	<b>Weight &amp; dimensions</b>	
Number of fans	2 fan(s)	Width	482 mm
<b>Power</b>		Depth	358 mm
AC input voltage	100 - 240 V	Height	86 mm
AC input frequency	50 / 60 Hz		

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