

RACK-MEDIA2-2-AC(DC)

COMPACT MEDIA CONVERTER CHASSIS



Overview

2 HOT-SWAPPABLE CONVERTERS SLOTS

CXR **RACK-MEDIA2-2**, the compact media converter chassis, provides 2 slots for the mixed installation of standalone non-managed and managed **FOC2** series media converters.

Front access and 8.5-inch/1U half-rack size design especially suitable for 10-inch audio-rack or installation environment with limited space.

Also comply with EIA 19- inch rack or cabinet installation. The installation & operation procedures of **RACK-MEDIA2-2** are simple & straightforward. It allows to collect **FOC2** series converters together for the aim of neatly spacesaving solution.

FRONT ACCESS DESIGN

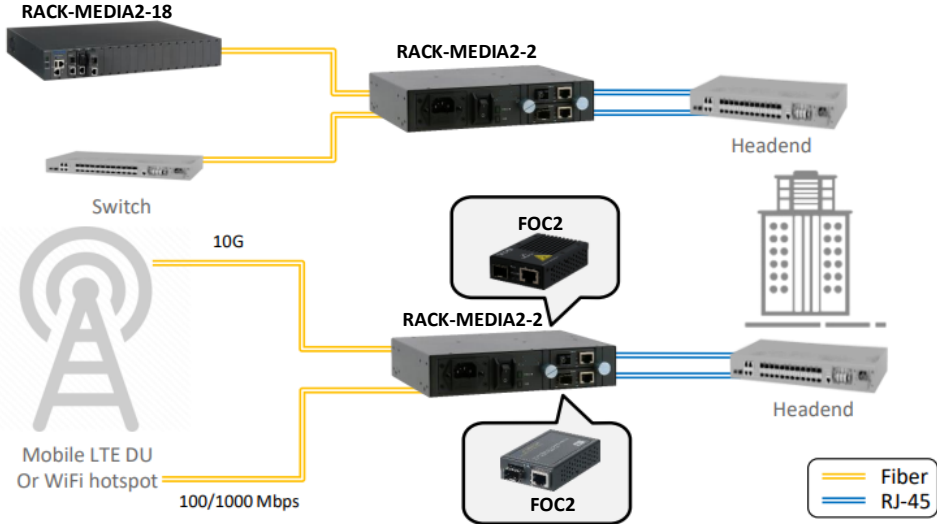
- **2 Hot-Swappable Converter Slots** : 2 slots FOC2 series converters can be inserted into the rack.
- **Front Access design** : Main connection interfaces and power switch locate on front panel, reducing installation efforts within limited space.
- **Plug & Play** : Immediate operation of media converter without lengthy installation.
- **1U/Half-Rack Size** : 8.5 inch/1U designed for 10-inch Audio-Rack or IEA 19-inch Rack installation with mounting kit.

PLUG & PLAY

* The Rack-media2-2 doesn't include the side-in FOC2 converter wich are optional devices.

1U/HALF-RACK SIZE

Application Diagram



Technical Characteristics

Interface	2 x Slots for FOC2 Converter 1 x Power Switch 1 x Fan 1 x Power input
LED	Power / Fan
Power Requirement	<ul style="list-style-type: none"> Input AC : 100VAC~240VAC Input DC : 24VDC~48VDC Power Consumption : without module 2W, full loaded : 16W (with 10G modules)
Environmental Condition	Operation: 0°C~50°C Storage Temperature: -20°C~60°C Humidity: 5%~90% non-condensing
Dimensions & Weight	210x160x44mm (WxDxH) Weight (without module installed): 1.13Kg
EMC/Safety	FCC Class A CE

Ordering Information

Reference	Description
RACK-MEDIA2-2-AC	Compact chassis for 2x FOC2xx Ethernet Media Converters, with 110-230 Vac power supply
RACK-MEDIA2-2-DC	Compact chassis for 2x FOC2xx Ethernet Media Converters, with 48 Vdc power supply



CXR Anderson Jacobson
T +33 (0) 237 62 87 90
www.cxr-networks.com

17 Rue de l'Ornette 28410 Abondant France
contact@cxr.com

Smart Solutions for Smart Networks

The information contained in this document are not contractual. CXR continuously improves its products. Specifications are subject to change without notice.