

# **14-Port Optical Module Rack**



## 14-Port Optical Module Rack



The High port density allows a variety of media converter solutions to be housed in a minimum amount of rack spaces for enterprise-level businesses and carriers. Redundant, fan-cooled load-sharing ...



The rack can insert up to 14 different types of Fiber media converter modules at the same time, with large capacity and easy upgrade. Each module can be plugged and unplugged on the rack ...



The 14 slots media converter chassis supports plug-and-play installation of stand-alone media converters convert modules. It can hold at most 14 pieces media converters.



This high-density chassis holds up to 14 media converters in 2U of rack space. With its redundant, hot-swappable power supplies, it provides 100-260 VAC auto-ranging input voltage.



Includes one (1) power cord and all hardware to mount media converters to chassis. The 14 Slot Rack-Mount Chassis is specially designed to accommodate our ...



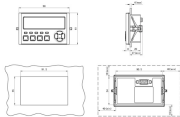
UT-N602U14DP series is an economical and highly integrated transceiver rack for equipment room management. The rack has a maximum capacity of 14 different types of fiber optic transceivers. It is ...



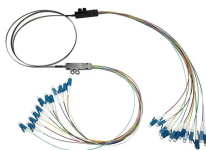
The UT-RACK-14-2U Chassis is a 19-Inch rack mountable conversion center, capable of serving up to 14 media conversion modules. In addition to the internal power supply, a back up supply is available ...



MW-R14 2U,19inch Chassis is a device that manage 14 slot stand-alone Fiber Media Converter, with AC220V and DC48V power supply optional.



Includes one (1) power cord and all hardware to mount media converters to chassis. The 14 Slot Rack-Mount Chassis is specially designed to accommodate our media converters and supports plug-and ...



Different types of stand alone type media converter developed by our company can be inserted into this rack, which total slots up to 14. It is furnished with two power supplies: main power supply and spare ...



Different types of stand alone type media converter developed by our company ...



The MC-RACK-14 14-Slot Media Converter Rack-mount Chassis is specially designed to accommodate Optcore Media Converters for central power supply, saving space and power cables.

#### 14-Slot Media Converter Rack-Mount Chassis with Dual Power

SupplyFeaturesOrdering InformationReference EquipmentThe MC-RACK-14 14-Slot Media Converter Rack-mount Chassis is specially designed to accommodate Optcore Media Converters for central power supply, saving space and power cables. The great choice of Media Converters ensures the highest flexibility. Redundant, fan-cooled load-sharing power supplies can be hot-swapped to ensure system uptime. This 14-S...See more on optcore .b\_imgcap\_alttitle p strong,.b\_imgcap\_alttitle .b\_factrow strong{color:#767676}#b\_results .b\_imgcap\_alttitle{line-height:22px}.b\_imgcap\_alttitle{display:flex;flex-direction:row-reverse;gap:var(--mai-smtc-padding-card-nested-default)}.b\_imgcap\_alttitle .b\_imgcap\_img{flex-shrink:0;display:flex;flex-direction:column}.b\_imgcap\_alttitle .b\_imgcap\_main{min-width:0;flex:1}.b\_imgcap\_alttitle .b\_imgcap\_img>div,.b\_imgcap\_alttitle .b\_imgcap\_img a{display:flex}.b\_imgcap\_alttitle .b\_imgcap\_img img{border-radius:var(--mai-smtc-corner-card-default)}.b\_hList img{display:block}.b\_imagePair ner img{display:block;border-radius:6px}.b\_algo .vtv2 img{border-radius:0}.b\_hList .cico{margin-bottom:10px}.b\_title .b\_imagePair> ner,.b\_vList>li>.b\_imagePair> ner,.b\_hList .b\_imagePair> ner,.b\_vPanel>div>.b\_imagePair> ner,.b\_gridList .b\_imagePair> ner,.b\_caption .b\_imagePair> ner,.b\_imagePair> ner>.b\_footnote,.b\_poleContent .b\_imagePair> ner{padding-bottom:0}.b\_imagePair> ner{padding-bottom:10px;float:left}.b\_imagePair.reverse> ner{float:right}.b\_imagePair .b\_imagePair:last-child:after{clear:none}.b\_algo .b\_title .b\_imagePair{display:block}.b\_imagePair.b\_cTxtWithImg>\*{vertical-align:middle;display:inline-block}.b\_imagePair.b\_cTxtWithImg> ner{float:none;padding-right:10px}.b\_imagePair.square\_s> ner{width:50px}.b\_imagePair.square\_s{padding-left:60px}.b\_imagePair.square\_s> ner{margin:2px 0 0 -60px}.b\_imagePair.square\_s.reverse{padding-left:0;padding-right:60px}.b\_imagePair.square\_s.reverse> ner{margin:2px -60px 0 0}.b\_ci\_image\_overlay:hover{cursor:pointer} sightsOverlay,#OverlayIFrame.b\_mcOverlay sightsOverlay{position:fixed;top:5%;left:5%;bottom:5%;right:5%;width:90%;height:90%;border:0;border-radius:15px;margin:0 ;padding:0;overflow:hidden;z-index:9;display:none}#OverlayMask,#OverlayMask.b\_mcOverlay{z-index:8;background-color:#000;opacity:.6;position:fixed;top:0;left:0;width:100%;height:100%}p>.news\_dt{color:#767676}Black Box

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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