

# MCR GROUP, INC.

## GPON/EPON ONU product M1 Series

MCR ONU-L-M11

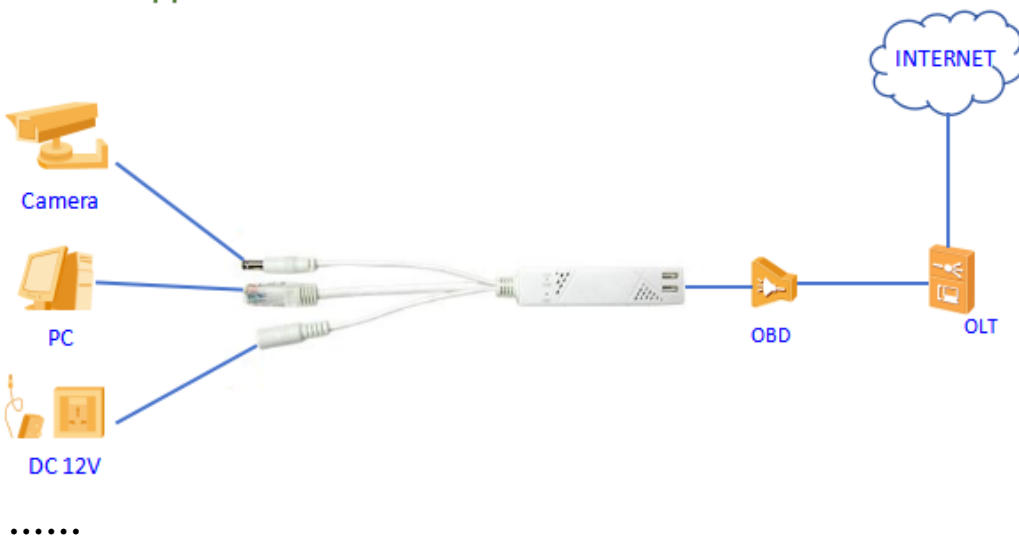


### Description:

The Optical Network Unit (ONU) is the user-side equipment in a PON network, providing users with access services for data and other services. The main function of the ONU device is to receive optical signals in the downstream direction and convert them into Ethernet frames to be sent to the user, and to convert Ethernet frames received from user equipment or the network into optical signals in the upstream direction and transmit them through the PON network to the upper-layer network.

MCR ONU-L-M11series is an Optical Network Unit (ONU) product in our company's GPON or EPON series. This product adopts Passive Optical Network (PON) technology and outperforms traditional access products in terms of cost performance, maintainability, scalability and many other aspects. The MCR ONU-L-M11series provides one Gigabit Ethernet port.

### Product Application:



**If you need more information, please contact us!**