

## XPON ONU product WIFI4 X3 Series

MCR ONU-W4-X3



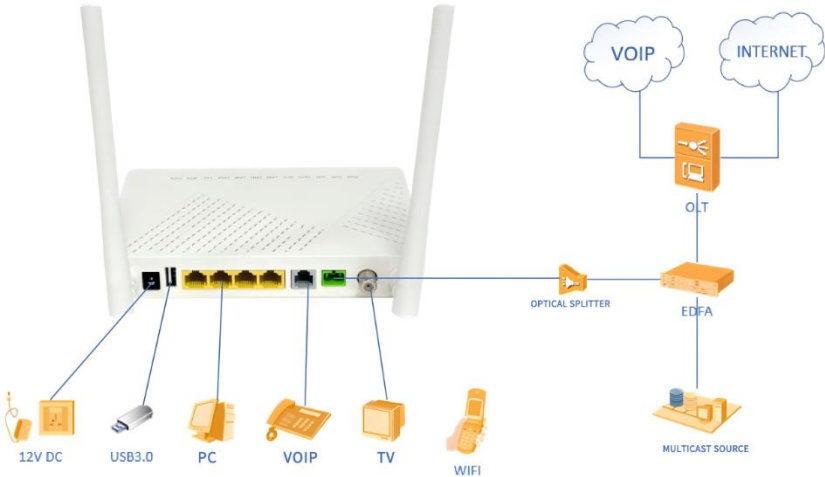
### Description:

Optical Network Unit (ONU) is a user-side device in the 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 downlink direction and convert them into Ethernet packets and transmit them to the user. In the upstream direction, they convert the Ethernet packets received from the user equipment or network into optical signals and transmit them to the optical signal through the PON network. Upper layer network.

**XF3111-X3** series is an optical network unit (ONU) product in the XPON series products developed by our company. The product uses Passive Optical Network (PON) technology, which is superior to traditional access products in many aspects such as cost performance, maintainability, and scalability.

XF3111-X3 series provides 1 Gigabit and 3 Fast Ethernet ports(or 1 Gigabit and 1 Fast Ethernet port), two 5d B gain WIFI antennas, a VOIP interface, a USB interface and a CATV radio frequency interface (optional) .

### Product Application Diagram:



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