

GM-ONU-04



Overview

F980L(XPON ONT) WIFI6 Modem 4GE English Version Firmware GPON EPON XPON 2.4G 5G Dual Band ONU ONT FTTH WIFI6 Router

Key attributes

| | | | |
|----------------------------|--------------------------------------|---------------------|-------------------|
| Model Number | SK-D746S F980L(XPON ONT) | Type | ONU |
| Brand Name | Spering | Place of Origin | Guangdong, China |
| Use | Home Optical Network Terminal | Warranty Time | 1 year |
| Network | Wireless Lan, Wired LAN, Wi-Fi, GPON | Port | PON |
| Power Source | Dc 12V | Connector Type | UPC |
| Power - Minimum Receivable | -30DBM | Frequency Range | 1310 |
| Interface | 4GE+1POT+2USB+Dual Band Wifi6 | Pon Port | SC/UPC |
| Firmware | English | Use | FTTH |
| Supply Type | OEM/ODM | Certification | CE/Anatel |
| OLT support | ZTE,huawei,Fiberhome,others | managemetnt support | OMCI/Web UI/TR069 |

Packaging and delivery

| | | | |
|---------------------|-------------|---------------------|------------|
| Selling Units | Single item | Single package size | 30X24X3 cm |
| Single gross weight | 0.500 kg | | |

1. Fully compatible with ITU-T G.984.
2. Supports port-based rate limitation and bandwidth control
3. Integrated OMCI remote configuration and maintenance function.
4. Supports data encryption, group broadcasting, VLAN port separation, RSTP, etc.
5. Support Dynamic Bandwidth Allocation (DBA)
6. Support ONT Auto Discovery/Link Detection/Remote Software Upgrade;
7. Support VLAN division and user separation to avoid broadcast storms;
8. Support power-off alarm function, easy for Link trouble detection
9. Support broadcast storm resistance function
10. Support port isolation between different ports
11. Support ACL and SNMP to flexibly configure data packet filters
12. Special design for system damage prevention for keep a stable system
- 13.Support online upgrade of Network Management software
- 14.EMS is based on SNMP, convenient for maintenance



HBY Co.,Ltd

www.hbyweb.com

E-mail: sales@hbyweb.com