



Huawei HG8240H | ONT | EchoLife, 1x GPON, 4x RJ45 1000Mb/s, 2x RJ11



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/huawei-hg8240h-ont-echolife-1x-gpon-4x-rj45-1000mb-s-2x-rj11>

Price: **47.88 zł** gross / 38.93 zł net



Manufacturer: HUAWEI

Referention number: DN XF MHOPDRMMKJ

Full product description

Huawei EchoLife HG8240H 4 GE + 2 POTS GPON ONT

EchoLife HG8240H is an indoor optical network terminal (ONT) for offices and home users (SOHO).

The optical network terminal (ONT) installed on the user side in FTTH solutions, using **GPON** technology, provides access to large data transmission networks in both homes and offices.

HG8240H terminal is equipped with **four GE ports** and **two POTS ports**. It guarantees a fast data channel through fiber optic fiber with an upstream rate of 1.244 Gbit/s and a transmission speed of up to 2.488 Gbit/s. You can enjoy high quality data transmission services. HD video, high-speed Internet access and voice services - everything works smoothly and without problems.

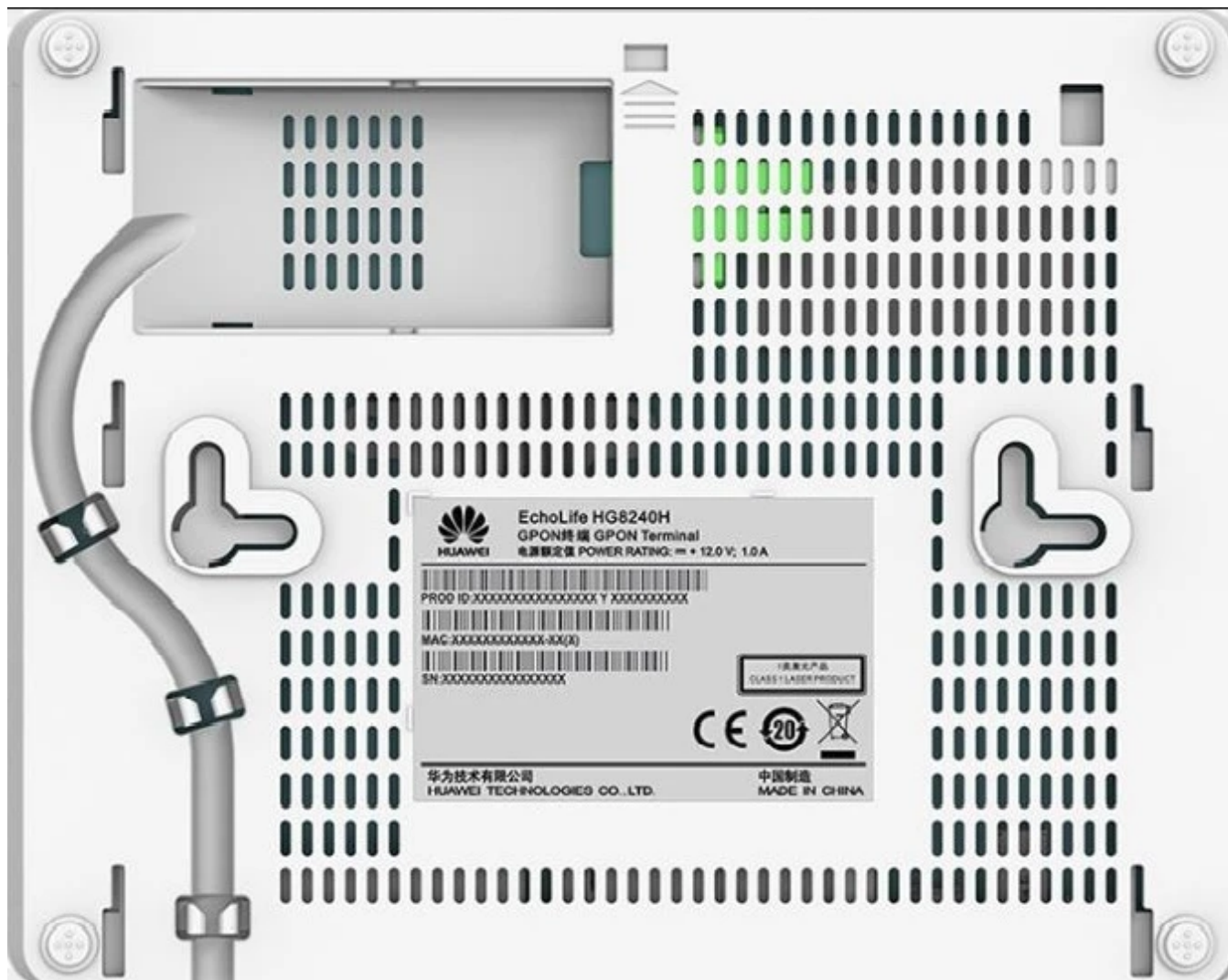
Terminal authentication in the network is based on the serial number, password or serial number + password. The software can be configured and updated locally through a graphical interface in a web browser.

Remote management and updating via OMCI is also possible. Installation and configuration of the terminal is quick and easy. Just one click of NMS in the Huawei management system. **Terminal HG8240H** also uses IPv6, supports IPv4/IPv6 dual stack and DS-Lite.



Main features of HG8240H:

- 4 Gigabit Ethernet ports
- 2 telephone ports (POTS)
- SIP and H.248 audio protocols
- Multicast routing
- Remote and local configuration possible (OMCI/Graphical interface)
- IPv4/ IPv6 dual stack
- NAT, transmission at 900 Mbps



Features:

- Plug and play: Configurations are automatically provided by the network management system, so there is no need to run on-site.
- Remote Diagnosis: POTS ports support loop tests and call simulation tests, implementing remote error localization. It supports remote batch updates, and up to 2000 devices can be updated on an hourly basis.
- Link monitoring: OAM Ethernet based on IEEE 802.1ag, which implements comprehensive link detection (E2E) and network isolation.
- Energy saving: SOC chips are highly integrated. Each chip integrates PON, voice, gateway and LSW modules for up to 25% energy savings.

