



Huawei OptiXstar EG8010Hv6-10 | ONT | 1x GPON, 1x GE



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/huawei-optixstar-eg8010hv6-10-ont-1x-gpon-1x-ge>

Price: **122.99 zł** gross / 99.99 zł net



Manufacturer: HUAWEI

Referention number: DNXGGMOKMRMMOO

Full product description

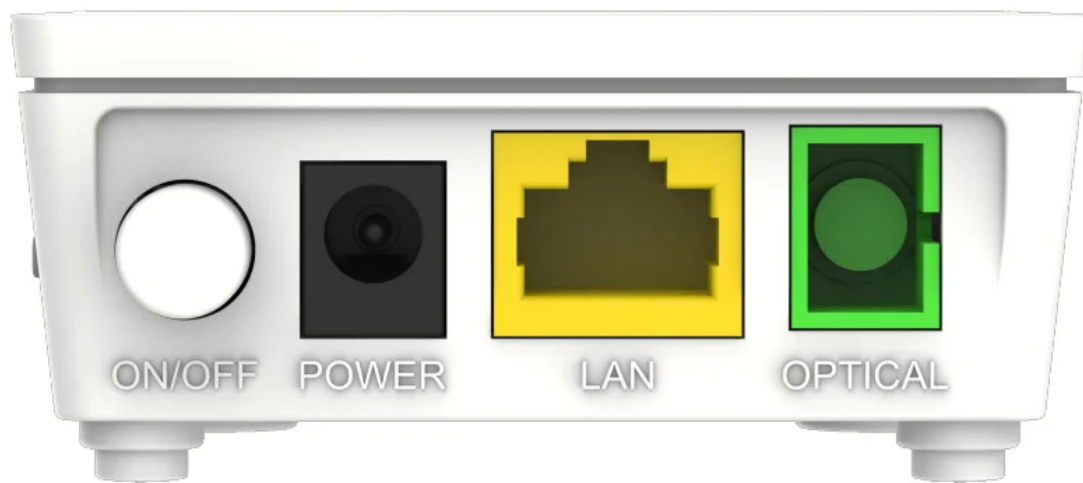
Discover the Potential of Your Fiber Network with Huawei OptiXstar EG8010Hv6-10

The **Huawei OptiXstar EG8010Hv6-10** is distinguished by its elegant white casing, which will easily blend into any interior. You don't have to worry about it being conspicuous. On the front of the device, you'll find **intuitive LEDs** that keep you informed of its status - be it **LAN activity, power, USB connection or WPS status**. It's a small detail, but it makes monitoring the device's performance a breeze. Right out of the box, it's ready to go, and the English-language interface makes setup easy for multiple users.



Key Benefits

- **Stability and High Performance:** Enables data transfer of up to 1000 Mbit/s over the Ethernet LAN port, making internet browsing, online gaming or transferring large files smooth and seamless.
- **Simple Installation and Setup:** Comes with a European adapter and features an English language interface, making it easy to quickly set up and manage.
- **Energy Efficiency:** With a typical power consumption of just 2W, it takes care of low power consumption, resulting in lower bills and a smaller carbon footprint.
- **Discreet Design and Compact Dimensions:** With its sleek white casing and small size (80g in weight), the device easily fits into any environment and doesn't take up valuable space.
- **Advanced Networking Features:** Support for IGMP/MLD snooping and VLAN enables efficient network traffic management, which is especially valuable for services that require high-quality transmission.



Who is this product for?

The Huawei OptiXstar EG8010Hv6-10 GPON terminal will work perfectly if:

- **You are an Internet Service Provider (ISP)** and are looking for reliable endpoint equipment for your GPON fiber network customers.
- **You have a fiber connection in your home or business** and need a stable and efficient endpoint for your optical connection.
- **You need a solution for your wired connection**, valuing its stability and speed over a wireless connection.
- **You want a compact and energy-efficient device** that doesn't take up a lot of space and won't put a strain on your electricity bill.
- **You already have a Wi-Fi router** and are looking for a complement in the form of a GPON terminal to connect to your fiber network.

Stable Ethernet Connection - The Foundation of Your Network

If stability and speed of wired connection is your priority, this **GPON terminal** has what you need. The device works efficiently with the Ethernet LAN standard, enabling data transfer **at speeds of up to 10, 100 and 1000 Mbit/s**. This makes it compatible with a wide range of network devices, from desktops to servers. Thanks to its **10/100/1000Base-T(X)** cabling technology **and Auto-Negotiation function**, the Huawei OptiXstar EG8010Hv6-10 efficiently adapts to network conditions, enabling optimal connection performance in a variety of configurations.

Intelligent Network Features for Better Control

The Huawei OptiXstar EG8010Hv6-10 is not only about speed, but also about smart network traffic management. It supports features such as **IGMP snooping and Multicast Listener Discovery (MLD) snooping in MLD v1/v2 versions**. What does this mean for you? Better management of multicast data streams, which is especially useful for multimedia content or video conferencing - unnecessary network load is avoided. In addition, **VLAN support and VLAN Mapping** offer flexibility in network segmentation, which is beneficial when you want to separate different types of traffic or groups of users.

Compact and Energy Efficient Partner

Although the Huawei OptiXstar EG8010Hv6-10 focuses on wired connections and doesn't offer Wi-Fi functionality, this very fact can be its advantage if you prefer stability of connection. **One Ethernet LAN port (RJ-45)** is more than enough to connect to a Wi-Fi router or directly to a device that requires a fast and stable connection. What's more, the sleek white casing and small size (80g in weight) make the device fit easily into any environment and won't take up valuable space.