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Overview

The H901GPSFE board is a 16-port GPON interface board. It works together with the optical network unit (ONU) to provide GPON access services.

Product Details:

The Front Panel:



Product Details:

The H901GPSFE board supports the following features and specifications:

- · 16 GPON SFP ports
- · A maximum of split ratio:
- Class B+: 1:64
- Class C+/C++: 1:128
- \cdot Class B+/C+/C++ one-fiber bi-directional optical modules
- \cdot Optical signal transmission control of the optical module
- · ONU-based traffic shaping
- · Temperature reading and high-temperature alarm
- \cdot Automatic power-off in case of high temperature



H901GPSFE Datasheet

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- · Upstream and downstream forward error correction (FEC)
- · Type B Protection (single-homing and dual-homing)/Type C protection (single-homing and dual-homing)
- · Rogue ONU detection and isolation

Accessories For H901GPSFE:

Supported Platforms:

Model	Description
EA5800-X17	Huawei SmartAX EA5800-X17, large-capacity, ETSI, supports 17 service slots
EA5800-X15	Huawei SmartAX EA5800-X15, large-capacity, IEC, supports 15 service slots
EA5800-X7	Huawei SmartAX EA5800-X7, medium-capacity, supports 7 service slots
EA5800-X2	Huawei SmartAX EA5800-X2, small-capacity, supports 2 service slots

Get more information:

Do you have any question about H901GPSFE? Contact us now via e-mail: <u>info@hi-network.com</u>

Specific Data Sheet:

Huawei SmartAX EA5800 16-port GPON OLT Interface Board



H901GPSFE Datasheet

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