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Overview

The H902OXHD board is an 8-port 10GE/GE optical interface board.

Quick Specification

Model	H902OXHD
External ports	8 x 10GE (SFP+)/GE (eSFP/SFP)
Forwarding capability	80 Gbit/s
MAC address table size	131072
VLAN forwarding	Supported
Clock synchronization	Supported

Product Details:

The Front Panel:



Accessories For H902OXHD:

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

Compare To Similar Items:

Model	H902OXHD	H901OXHD	H901OXEG
External ports	8 x 10GE (SFP+)/GE (eSFP/SFP)	8 x 10GE (SFP+)/GE (eSFP/SFP)	24 x 10GE (SFP+)/GE (eSFP/SFP)
Forwarding capability	80 Gbit/s	80 Gbit/s	200 Gbit/s
MAC address table size	131072	131072	262143
Clock synchronization	Supported	Supported	Supported

Get more information:

Do you have any question about H902OXHD?

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Specific Data Sheet:

Model	H902OXHD
External ports	8 x 10GE (SFP+)/GE (eSFP/SFP)
Forwarding capability	80 Gbit/s
MAC address table size	131072
VLAN forwarding	Supported
Clock synchronization	Supported
Y.1731	Supported
HQoS	Supported

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Link aggregation	Supported
MSTP ring network protection	Supported
Protection group	Supported
Temperature query	Supported
Automatic shutdown at high temperature	Supported
High temperature alarm	Supported

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