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Overview

Huawei NetEngine series Mid-range Service router NE05E-S2 System NECM00HOST06 has 2 slots for service interface module, 1 slot for CXP, 4 Channels GE/FE(Optical), 4 Channels GE/FE(Electric) and 2 Channels GE(Optical).

- 1) 1 MPU slot, 2 Service interface module slots, 24Gbps Forwarding Performance with Service
- 2) Any media access Types: GE/FE, Smart E1/T1, Channelized, STM-1, XDSL and other common interfaces of router
- 3) Any service bearer solutions portfolio: MS PW, L3VPN to edge, Native IP, MPLS-TP and so on
- 4) Any environment installation: Support AC/DC power, support POE, can be mounted in the cabinet, on the wall, pole and desktop, rain and dust protection design, covering indoor and outdoor installation environment
- 5) Leading industrial design, energy efficiency green concept, environment protection

Quick Specs

Figure 1 shows the appearance of Huawei Router -NECM00HOST06.



Table 1 shows the Quick Specs.

Product Code	Huawei Router - NECM00HOST06
Forwarding Capacity	24 Gbit/s
Forwarding Capability (IMIX)	17.85 Mpps
Interfaces	10 GE/GE/FE, Smart E1/T1, Channelize STM-1, GPON, XDSL, RS232, RS485, FXO, FSO, E&M, and X.21/V.35/X.24, etc.
Clock	1588 V2, ACR, E1 line clock, and sync clock
Slots	1 MPU 2 FICs
Power COM	35W
Weight	4.8 kg
Dimensions (W x D x H)	44.45 mm x 442 mm x 220 mm (1U)

Compare to Similar Items

Table 2 shows the comparison between NECM00HOST06 and NECM0HSDEN00.

Model	NECM00HOST06	NECM0HSDEN00
Forwarding Capacity	24 Gbit/s	88 Gbit/s
Forwarding Capability (IMIX)	17.85 Mpps	37.2 Mpps
Interfaces	10 GE/GE/FE, Smart E1/T1, Channelize STM-1, GPON, XDSL, RS232, RS485, FXO, FSO, E&M, and X.21/V.35/X.24, etc.	SE: 2 x 10 GE + 16 GE/FE(O) + 8 x GE/FE(E) SF: 2 x 10 GE + 8 GE/FE(O) + 8 x GE/FE(E) + 2 x 8 E1
Slots	1 MPU 2 FICs	none
Weight	4.8 kg	3 kg
Dimensions (W x D x H)	44.45 mm x 442 mm x 220 mm (1U)	44.45 mm x 442 mm x 220 mm (1U)

Get more information

Do you have any question about the NECM00HOST06?

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Specification

NECM00HOST06 Specification	
Forwarding Capacity (IPv4/IPv6)	24 Gbit/s
Forwarding Capability (IMIX)	17.85 Mpps
Interfaces	10 GE/GE/FE, Smart E1/T1, Channelize STM-1, GPON, XDSL, RS232, RS485, FXO, FSO, E&M, and X.21/V.35/X.24, etc.
Clock	1588 V2, ACR, E1 line clock, and sync clock
Power COM	35W
Voltage	-38.4V to -72V DC 100V to 240V AC
Slots	1 MPU 2 FICs
Dimensions (H x W x D)	44.45 mm x 442 mm x 220 mm (1U)
Weight	4.8 kg
Operating Temperature	-40°C to 65°C
Humidity	5% RH to 95% RH, non-condensing

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