

NPC-8128-02

19" 1U rack mount current network application platform



Features:

- ◆ support Intel®LGA1151 socket i3、i5、i7 Intel 6gen six cpu .
- ◆ 2 *DDR41866/2133MHz DIMM memory slot · max memory reach 32GB
- ◆ Support 1 Cfast card、1* 3.5 inch and 2*2.5 inch SATA HDD as storage.
- ◆ Provide 6 onboard 100Mbps electrical port · support 3 network Bypass function.

Specifications

System configuration	CPU	Intel®LGA1151 socket skylake i3、i5、i7 6th generation
	Chipset	Intel®C236
	Memory	2*DDR4 1866/2133MHz memory slot, can reach 32GB
Storage port	SATA	5
	Cfast	1
IO port	USB	4
	COM	2 (1*RJ45, 1 onboard pin)

Communications & Network Application Platform

Network chipset	Intel®i211	
Ethernet port	6↑10/100/1000Mbps RJ-45 connect port	
Expansion bus	PCIE	1*CIE 8X
	ENS	2*ENS Ethernet port expand module position
Main board	NET-1828VD6N series	
Working condition	Temperature ; 0℃~45℃/humidity; 10% ~ 95% (non-condensing)	
Storage environment	Temperature ; 10℃~55℃/constant humidity and heat; (40) °C (30~90) %RH	
Power supply	250W	
Others	/	
Dimensions (W×H×D)	482.6mmx436.5mmx43.6mm	

Ordering Information

Part number	Model	Network chipset	Speed	LAN port No	LAN type	Bypass No
1070-001721	ENS-4403S	Intel® i350	1 Gigabit	2	SFP	0
1070-001711	ENS-2421E	Intel® i350	1 Gigabit	2	RJ-45	2
1070-001731	ENS-4823ES	Intel® i350	1 Gigabit	2	SFP+ RJ-45	2
1070-001651	ENS-4803S	Intel® i350	1 Gigabit	2	SFP	0
1070-001611	ENS-4841E	Intel® i350	1 Gigabit	4	RJ-45	4
1070-001701	ENS-4203S+	Intel® 82599	10 Gigabit	4	SFP	0
1070-001741	ENS-4403S+	Intel® X710	10 Gigabit	4+4	SFP	0