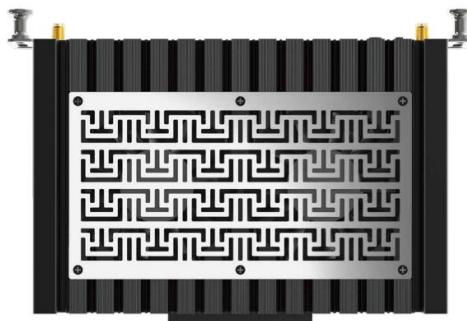


DCP-86P4

OPS Computer Module



Description

This product belongs to the European standard series, featuring an all-aluminum chassis design that exudes high-end sophistication. It incorporates a fin heat dissipation system coupled with air cooling design, delivering excellent thermal performance through dual cooling mechanisms. The onboard SMA antenna design ensures no signal attenuation, while supporting one-click CMOS clearing and one-click restore functions. The product is primarily applied in smart education, intelligent conferencing, electronic interactive whiteboards, smart healthcare, advertising media, and other fields.

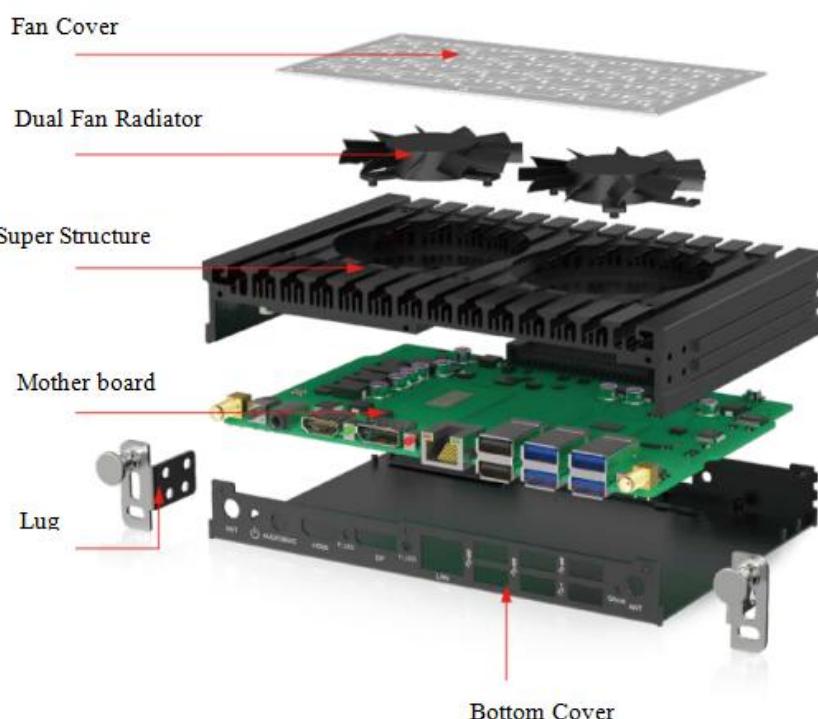
Features

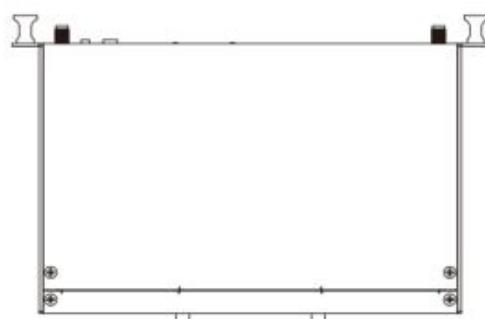
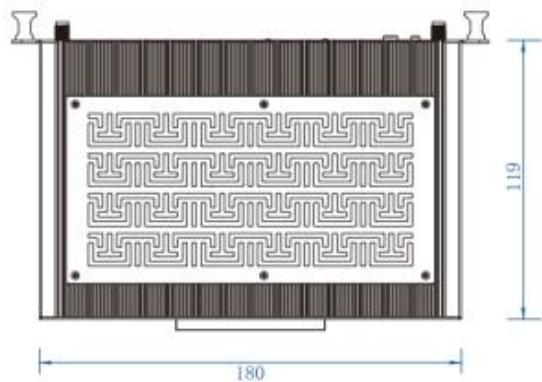
- Front-mounted DP+HDMI 4K display interfaces, rear HDMI supports 4K30Hz
- Hardware one-key recovery, Wake-on-LAN, scheduled power-on functionality
- Supports - Intel Core Series 4th generation notebook processors
- Intelligent fan speed regulation
- Onboard antenna enhances WiFi signal output
- Chinese-style window lattice design

Specifications

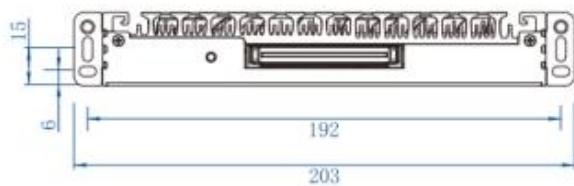
Model	DCP-86P4
CPU	(4000M/4340M/4610M)
	Supports Intel*Core 4th Generation Notebook CPUs
Memory	1 x SODIMM DDR3 (Supports up to 8GB)
Storage	M.2 2280 Solid State Drive Interface
WIFI	Standard 2.4G / M.2 2.4G&5G Dual Band WIFI+Bluetooth
USB	Front end USB3.0 x5、 USB2.0 x1、 OPS end USB2.0 x2 USB3.0 x1
Display Interface	Front-end output: DP 1.2 3840 x 2160 4K60Hz
	HDMI1.4 3840 x 2160 4K30Hz
	JAE end: HDMI1.4 3840 x 2160 4K30Hz
Ethernet Port	1x10/100/1000Mbps(RJ45)
COM Port	Implementing serial port functionality (default TTL) with motherboard reserved support for RS232
Video	LINE OUT&MIC IN 2-in-1
Environment	Working Temperature: 0-50°C; Storage Temperature: -20~70°C;
	Working Humidity: 5%~95%, no condensation; Storage Humidity: 5%~95%, no condensation
Dimensions	119*180*30MM

Product Information



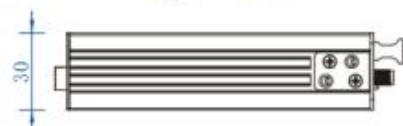


Front View



Rear View

Right View



Left View