

4K 60HZ OPS pluggable computer



SKU:

EAN:

FEATUES

The Edis 4K 60HZ OPS pluggable computer OPS plug and remove modular installation, support GeminiLake J5005/J4105/N4100 cpus, support 6 groups of USB (4 groups of USB3.0/2 groups of USB2.0).Enterprise video conference, production data, display, make the meeting more relaxed. Multi-scene use, suitable for teaching and education, conference, company, advertising machine and other fields.Supports dual-gigabit network port, HDMI/HDMI/DP 4K 60HZ asynchronous display, hard disk pluggable mode, convenient replacement, network wake-up, power-on, watchdog, etc. Products comply with CE FCC ROHS specifications.



SPECIFICATION

Processor

CPU Intel Intel GeminiLake J4105 1.5 GHZ quad core (J5005 / J4105 / J4005 / N5000 / N4100 / N4000)

Chipset Intel® SOC

BIOS AMI 32Mbit supports functions such as diskless startup, network wake up, power-on, and watchdog

Memory

Capacity 4GB SO-DIMM DDR4 2400MHz memory , Max.16GB

Storage

SATA interface 2.5 " 5400rpm 500G

MINI PCIE 1xMini PCIE

M.2 1XM.2 2242 NGFF

According to

Chipset The CPU integrates HD Graphics

The output HDMI+HDM+DP single display, double display, triple display (same/asynchronous display)

1 x HDMI (maximum resolution: 3840x2160)

1 x DP (maximum resolution: 3840x2160)

Network

Chip 1 x RTL8111E 10/100/1000M (Up to 2 x RJ45 LAN)

WIFI 1 x WIFI Module support 802.11b/g/n (Mini PCIE half card)

I/O

USB 3.0 4 x start

USB 2.0 2 x usb

Power button 1 x the power button

Reset 1 x Reset button

ghost 1 × One-button restoration of hardware system

OPS interface 1 × OPS interface (80pin)

COM	1 x COM (Optional)
LED lights	1x Power indicator & 1x disk indicator
DC JACK	1 x DC JACK
Audio	1 × LINE-OUT & MIC-IN, integrated 6-channel sound ALC662 sound card chip

Power supply

Input	DC 12~19V
Rated power	45W

Guard dog

Output	The system is interrupted or restarted
Interval	255 level timing interval

Physical parameters

Size	180mm (L) x 119mm (W)x30mm(H)
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Environment

Temperature	Operating temperature: 0°C to 50°C Storage temperature: -20 to 70°C
Humidity	5% ~ 90% without condensation

Operating system

Version	Windows 10/Linux
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