

OPS系列OPS-SM6第8/9代i3/i5/i7中央处理器电脑 6 * USB3.0 DDR4

产品名称	OPS系列OPS-SM6第8/9代i3/i5/i7中央处理器电脑 6 * USB3.0 DDR4
公司名称	北京天开创新技术有限公司
价格	1100.00/件
规格参数	
公司地址	中国北京市海淀区上地信息路1号2号楼20层2004室
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产品详情

OPS Series OPS-SM6 8th/9th gen i3/i5/i7 CPU PC support MXM nvidia graphics card

Digital Signage Open Pluggable Specification:

OPS system OPS-SM6 (OPS32-SM6 or OPS42-SM6)

Features

JAE 80pin supports HDI2.0, external interface supports HDI1.4

Support 6 × USB3.0

Dual-channel memory, up to 32G

Support M.2 SATA/PCIe NVMe storage, optional 2.5" HDD

Overview

Decenta OPS-C series OPS-SM6 complies with Intel Open Pluggable Specification-China (OPS-C) and adopt 8/9th Gen Intel Core i3/i5/i7 Processor. It is widely applied in diverse usage scenarios such as educational purposes, video conferencing IFPD, digital signage, self-service retail, etc.

Dimensions

195*180*42 unit: mm

Specifications

CPU i3(8100/9100) i5(8400/9400) i7(8700/9700)

Memory Capacity 2*DDR4-2400Mhz SO-DIMM

Graphics GPU Intel UHD Graphics

Storage SSD/HDD M.2 SATA/PCIe NVME, optional 2.5" HDD

I/O

HDI Out: 1*HDI OUT 1.4 4K@30Hz

DP 1*DP

VGA 1*VGA

Audio 2*Audio

LAN 1*10/100/1000M Self-adaptive

HUB Optional

Type-C NA

USB2.0 NA

USB3.0 6*USB3.0

Communication Wi-Fi+BT Wi-Fi 5+Blue-tooth 4.2

Power requirements DC19V/5A

Environment

Operation Temperature 0-45C degree

Operation Humidity 10-90% non-condensing

Storage Temperature -20--60C degree

Storage Humidity 5-95% non-condensing

Noise Value Below 38dB

Physical Characteristics

Color Black

Dimension L*W*H 195*180x30/42(mm)

Net Weight About 1.24kgs

Function

TPM Optional

vPro Optional

System

BIOS AMI

OS Windows, Linux, UOS

4.2

DC19V/5A

Below 38dB

0 ~45

10%~90% non-condensing

5%~95% non-condensing

Black

195 × 180 × 30/42(mm)

About 1.24Kg

Memory

HUB Optional

TYPE-C

CPU

-20 ~60

Noise Value

i3

8100/9100

i5

8400/9400

i7

8700/9700

1 × HP

1 × MIC

1 × VGA

1 × HDI

1 × POWER BUTTON

1 × LAN 1 × DP

6 × USB3.0

Optional TPM Function

vPro Optional

OS System

AMI

Windows, Linux, UOS

BIOS

CPU S

Front View/Rear View