

DS-D5AS5/8S1L



Introduction

OPS computer adopts OPS (Open Pluggable Specification) standard and is equipped with Intel processor. It provides excellent image processing effect while processing tasks in high speed. Due to its features and performance, OPS computer is mainly applied in the electronic whiteboard and digital signage of the education industry, healthcare industry, supermarket, etc.

Main Features

- Sixth-generation Intel[®] Core[™] i5
- Intel Integrated Graphics, support H.265 and 4K resolution
- Various interfaces provided: six USB 3.0 interfaces, one HDMI interface, one DP interface
- MSATA interface (quick startup)
- Standard Intel OPS interface

Available Models

DS-D5AS5/8S1L



Specifications

Model		DS-D5AS5/8S1L
CPU	Processor	Intel® Core™ i5 7400
	Dominant frequency	3.0GHz
	Socket Platform	Intel® socket 1151: Skylake
	Chipset	Intel H110 Express
Motherboard	Memory	8 GB
	SSD	128GB
	Audio Card	High Definition Audio Stereo
	Network	Integrated 10/100/1000M Adaption
	Graphics Card	Intel Integrated Graphics Card
	WIFI	IEEE 802.11 ac
	Bluetooth	Bluetooth 4.0
Interface	Video output	1 x HDMI interface. 1 x DP interface
	Network interface	1 x Gigabit Ethernet interface, RJ45
	Antenna	2
	USB	6 × USB 3.0
Power supply		12 VDC to 19 VDC. ≥ 10 A
Power consumption		Max. 95W, 0.5W(Standby)
Weight		1.24kg
Working temperature		0 °C to +40 °C
Working humidity		10% to 95%
Dimensions (W × D × H)		180 x 194 x 30 mm

Dimensions

