

DS-D5AC11T5-8S2

Hikvision OPS module i5 11th Gen CPU 8GB Memory 256GB SSD Win 10

Product Overview

Hikvision OPS module i5 11th Gen CPU 8GB Memory 256GB SSD Win 10, Gigabit LAN Port, Bluetooth 4.2, 4x USB 3.0, 2x USB 2.0, 1x Type-C, 1x HDMI, 1x DisplayPort, 2 antenna



Specifications

Overview Summary:

The Hikvision OPS Module DS-D5AC11T5-8S2 delivers dependable computing for interactive displays, digital signage, presentations and professional environments. With an 11th Gen Intel Core i5 processor, 8GB memory and 256GB SSD, it provides responsive everyday performance with Intel Iris Xe Graphics supporting 4K resolution.

With Wi-Fi, Bluetooth, Gigabit LAN and a versatile selection of USB, HDMI, DisplayPort and Type-C connections, this compact OPS module is built for flexible display integration. Buy now or shop now for a practical computing solution for compatible Hikvision display systems.

Performance tier:Mid-range

Uses:interactive displays, digital signage, business presentations, classrooms, meeting rooms, multimedia applications

Overview:

Hikvision DS-D5AC11T5-8S2 OPS Module

The Hikvision DS-D5AC11T5-8S2 is an OPS Module powered by an Intel Core i5 11th Gen processor, 8GB memory and a 256GB SSD. It includes Intel Iris Xe Graphics with support for 4K resolution, M.2 NVMe system disk quick start, dual channel memory, four USB 3.0 ports, two USB 2.0 ports, one HDMI port, one DisplayPort and one Type-C port. Wireless connectivity is supported through Wi-Fi IEEE 802.11 a/b/g/n/ac.

Description:

The Hikvision DS-D5AC11T5-8S2 is designed to provide a compact and capable computing platform for compatible interactive displays and professional visual presentation systems. Its Intel Core i5 11th Gen processor provides responsive everyday performance, while 8GB of dual channel memory and a 256GB SSD provide a practical combination for applications, content

playback and general system operation.

Intel Iris Xe Graphics supports 4K resolution, making the module suitable for high-resolution display environments where clear and detailed content is important. The M.2 NVMe system storage also helps provide quick system startup and responsive access to installed software.

Connectivity is well covered, with Gigabit Ethernet, Bluetooth 4.2, Wi-Fi and a range of USB and display connections. This makes the module flexible for connecting peripherals, networking equipment and external displays without relying on additional expansion hardware for common requirements.

Features:

Intel Core i5 Performance for Professional Display Systems

Built around the Intel Tiger Lake platform, the DS-D5AC11T5-8S2 combines an Intel Core i5 11th Gen processor with Intel Iris Xe Graphics. The processor operates at a 3.2GHz clock speed and is paired with 4GB x 2 memory for dual channel operation.

The integrated graphics solution supports 4K resolution, helping deliver sharp content on compatible high-resolution displays. This makes the OPS module a practical choice for digital presentation, interactive display and other professional AV environments.

Connectivity and Expansion

The module provides a useful selection of wired and wireless interfaces for connecting accessories and integrating into existing networks.

- Network: 1 x RJ45 Gigabit Ethernet port with 10/100/1000M support
- Wireless: Wi-Fi IEEE 802.11 a/b/g/n/ac
- Bluetooth: Bluetooth 4.2
- USB: 4 x USB 3.0 and 2 x USB 2.0
- USB Type-C: 1 x Type-C port
- Video: 1 x HDMI and 1 x DisplayPort
- Antennas: 2

With multiple USB ports, the module can accommodate common peripherals such as keyboards, mice and other compatible USB devices. HDMI and DisplayPort provide flexible options for video output.

Fast SSD Storage and Windows 10

The built-in 256GB storage uses an M.2 NVMe design to support quick system startup and responsive storage performance. The module is supplied with Windows 10 SAC and is designed around a compact internal architecture that keeps the computing hardware neatly contained within the OPS format.

The 8GB memory configuration consists of two 4GB modules, providing dual channel memory operation for improved system efficiency.

Compact OPS Module Design

With dimensions of approximately 195 x 30 x 180mm and a net weight of about 1.22kg, the DS-D5AC11T5-8S2 provides a compact computing solution for compatible OPS-enabled systems. Its black finish and compact enclosure allow it to integrate neatly into professional display installations.

Cooling is handled by a single brass cooling component and single fan, while the module operates from a 12V to 19V DC input.

Power and Operating Conditions

The module has a standby power consumption of approximately 0.5W and a maximum power consumption of up to 95W. It is

designed to operate in environments with temperatures from 0 C to 40 C and humidity levels from 10% to 90%.

Storage conditions support temperatures from -20 C to 60 C with storage humidity of 10% to 90%.

Hikvision DS-D5AC11T5-8S2 Technical Details

- Processor: Intel Core i5 11th Gen
- CPU Clock Speed: 3.2GHz
- Platform: Intel Tiger Lake
- Memory: 8GB, configured as 4GB x 2
- Graphics: Intel Iris Xe Graphics
- Storage: 256GB M.2 NVMe
- Operating System: Windows 10 SAC
- Network: Integrated 10/100/1000M Ethernet
- Wi-Fi: IEEE 802.11 a/b/g/n/ac
- Bluetooth: Version 4.2
- Dimensions: 195 x 30 x 180mm
- Net Weight: Approximately 1.22kg
- Colour: Black

Part Number and Installation Information

The product part number / SKU is DS-D5AC11T5-8S2 . This Hikvision OPS module is intended for compatible OPS display systems and provides an integrated computing platform without requiring a separate desktop computer for supported installations.

Specifications:

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Specifications	
Product Code	DS-D5AC11T5-8S2
Built-in System	
Operation System	WIN10 SAC
Processor	Intel Core, i5 11th
CPU Clock Speed	3.2GHz
Memory	4G * 2
NIC	Integrated 10/100/1000M Adaption
Graphics	Intel Iris Xe Graphics
Platform Architecture	Intel Tiger Lake
Storage	256G
Cooling System	Single Brass & Single Fan
Interface	
Network Interface	RJ45 * 1

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Product Specification Sheet

Data Transmission Interface	Bluetooth 4.2
	USB 3.0 * 4 ; USB 2.0 * 2 ; Type-C * 1
Video Output	HDMI * 1 , DP * 1
Antenna	2
Power	
Standby Consumption	0.5W
Input Voltage	12V-19V DC
Max. Consumption	95W
Working Environment	
Working Temperature	0degreesC - 40degreesC
Working Humidity	10%-90%
Storage Temperature	-20degreesC - 60degreesC
Storage Humidity	10%-90%
General	
Product Dimensions (W x H x D)	195 x 30 x 180mm
Package Dimensions (W x H x D)	Carton with a single module : 308 * 80 * 278 mm
	Carton with five modules : 420 * 298 * 320 mm
Net Weight	About 1.22kg
Gross Weight	Carton with a single module : about 1.36 kg
	Carton with five modules : about 7.50 kg
Color	Black

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/DS-D5AC11T5-8S2-Hikvision-OPS-module-i5-11th-Gen-CPU-Buy-p-340593.php>

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