

OPS72D

OPS ON BOARD COMPUTER

Hisense interactive displays feature an integrated OPS slot, allowing a powerful on-board PC to be seamlessly embedded. Equipped with high-performance Intel® processor, the OPS delivers desktop-level performance within the display, ensuring enhanced flexibility, broad compatibility, and streamlined deployment.



Highlights



13th Gen Intel Core Processor

Powered by a 13th Gen Intel Core processor, delivering high-performance computing and efficient multitasking.



High Speed Storage

Fast data access and ample storage capacity (16GB+512GB) enables smooth and reliable performance for demanding applications.



WiFi 6 & Bluetooth 5.3 connectivity

Ultra-fast wireless connectivity with WiFi 6 and stable, low-latency device pairing via Bluetooth 5.3.



Multi-Interface expansion capability

Supports a wide range of interfaces for flexible connection to external devices.



Enhanced productivity & Security

Built on Windows 11 Pro, the OPS enhances productivity with advanced security, smooth multitasking, and remote management via Hisense VisionInfo.



Energy-Efficient Operation

Delivers energy-efficient performance under demanding workloads, achieving an optimal balance between power consumption and performance.



Specifications

OPS

Model Name	OPS72D
CPU	Intel Core™ I5-13420H
RAM	8GB
SSD	256GB
LAN	Integrated 10/100/1000M Adaption
WIFI	WIFI 6
Bluetooth	Bluetooth 5.3
USB 3.0	4
USB 2.0	/
Type-C	1
HDMI out	1 (2.0)
DP out	1 (1.4)
VGA	/
Mic in	1
Line out	1
HDD LED	1
Power LED	1
Power Requirements	12V-19V DC
Max Power	80.7 W
Standby Power	2.9 W
Color	Black
Product Dimension (LxWxH)	180 x 119 x 30 mm
Package Dimension (LxWxH)	267 x 192 x 72 mm
Net Weight	0.60kg
Gross Weight	0.97kg
Operation Temperature	-10°C - 45°C
Operation Humidity	10%-90%
Storage Temperature	-20°C - 60°C
Storage Humidity	10% - 90%
System	Win11-Pro
Certification	CB / CE / UKCA / FCC / IC / RCM / Rohs / UL4200A
Adaptive Model	65/75/86WE3FE, 65/75/86WM6FE-A, 65/75/86WE6GE, 100WE6GE

* Product specifications may vary per region, and specifications are subject to change. This material may include corporate names and trademarks of third parties which are the properties of the third parties respectively.