I5 Processor OPS Computer

HB-7099-M

Features

- Slim and compact design takes up less space.

- Compliant with OPS standards, ideally suited for UNV smart interactive displays.

- DP/HDMI interface supports synchronous and asynchronous display.

- 4K UHD display.

- WLAN with hotspot support.
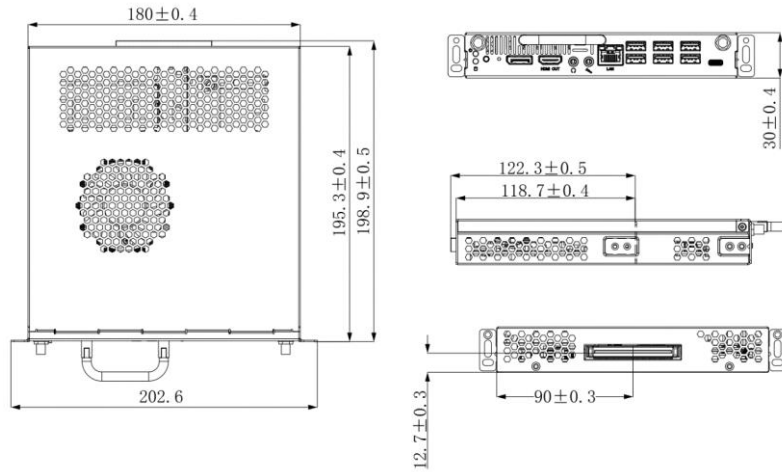
- Intelligent fan control.

Specifications

System	Description
CPU	i5-11320H
Cores	4

Threads	8
CPU Frequency	3.2GHz
Max. Turbo Frequency	4.5GHz
RAM	8GB DDR4, support for expansion up to 32GB
ROM	256GB SSD, 1 * M.2-2280 SATAIII (up to 6Gb/s) SSD
GPU	Intel Iris® Xe Graphics
System Compatibility	Windows 10 and 10 Pro
Interface	**Description**
USB	3 * USB 3.0, 3 * USB 2.0, 1*USB 3.0 USB Type-C
Audio	1 * MIC, 1 * Line Out
HDMI	1 * HDMI (max. resolution: 3840*2160@30Hz)
DP	1 * DP (max. resolution: 3840*2160@60Hz)
Network	1 * RJ45 (RTL8111H 1000M NIC)
Antenna	2 * 2.4G/5G dual-band antenna
Reset Key	1 * Reset Key
Power on/off switch	1 * power on/off switch
Power indicator	1 * power indicator, 1 * HDD indicator
WLAN	**Description**
WLAN	1 * M.2 2230 (802.11a/b/g/n/ac+BT 5.0)
General	**Description**
Power Supply	DC 12V to 19V, supplies power via OPS interface
Overall Power Consumption （W）	≤100
Standby Power Consumption （W）	≤1.5
Product Dimensions （W*H*D）（mm）	202.6 * 198.9 * 30.0
Package Dimensions （W*H*D）（mm）	304 * 266 * 82
Weight（Kg）	Net Weight:1.1 Gross Weight:1.3
Operating Temperature	-10°C to 50°C
Operating Humidity	10% to 90% RH
Storage temperature	-20°C to 60°C
Storage humidity	10% to 90% RH
Others	**Description**
Windows Whiteboard Application	Support multiple languages Support hand writing recognition of multiple languages Contain different education software
Windows Management System	Support multiple languages Support all device grouping management Support push announcements, subtitles, videos, audio, pictures, files to all groups

	Support OPS device power on, off, and restart
	Support viewing all device related information
	Support exporting reports

Dimensions