MAXHUB 01

# Open Pluggable Specification (OPS)

Model Name: OPS72A-i5

#### 1. Product Picture



Interface

Windows 10/11 64bit

## 2. Specification

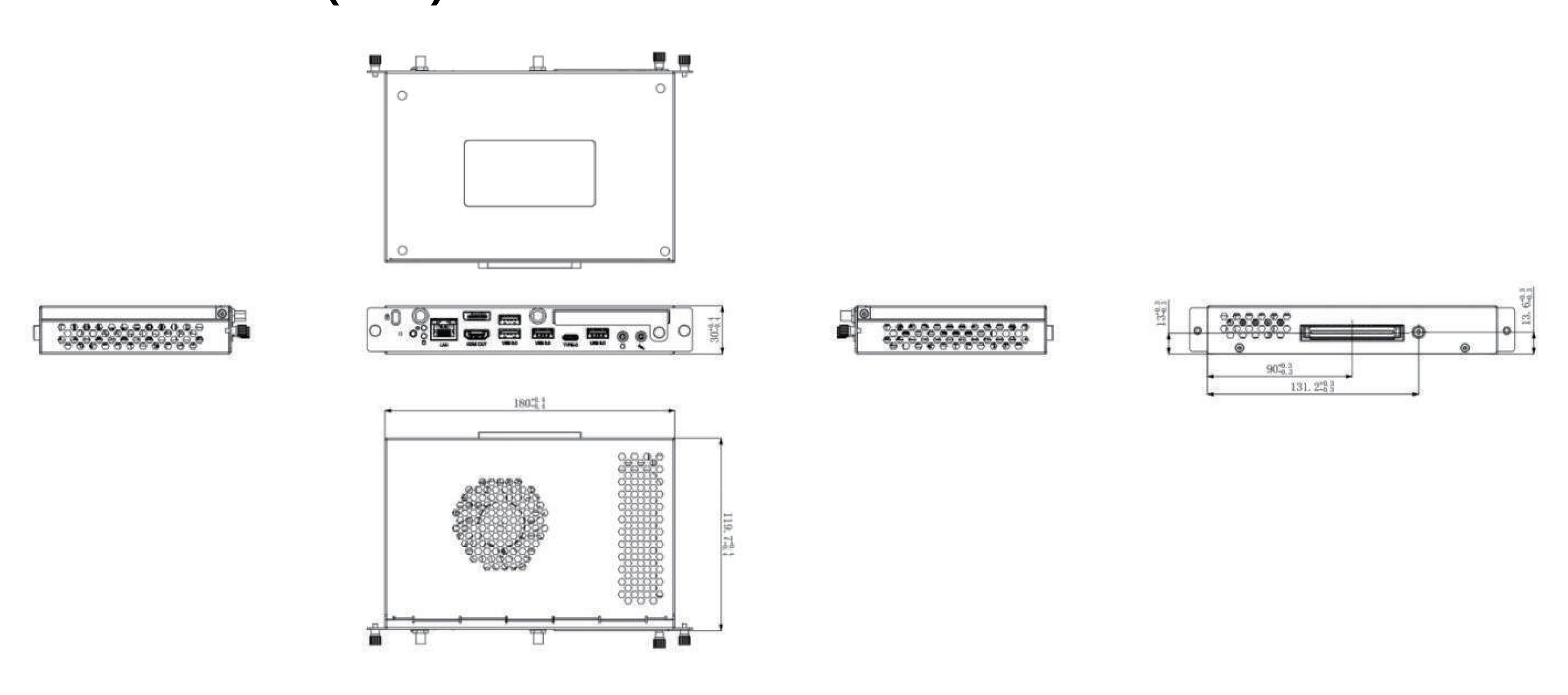
CPU			
CPU	12th Gen Intel Core i5		
Core	12		
Threads	16		
Base Frequency	1.7Ghz		
Max Frequency	4.4Ghz		
TDP	28W		
Cache	12MB		
Memory			
Type	Dual channel DDR4 3200MHz		
Interface	260-Pin DDR4 SODIMM		
Size	8GB/16GB		
Graphics			
Intel® Iris® Xe Graphics			
Storage			
Internal Storage	256GB/512GB		
Expansion			
WLAN	1×M.2 2230 (802.11a/b/g/n/ac/ax 2T2R +BT5.2) Max Speed: 1201Mbps		
80Pin OPS Interface			
<b>80Pin</b> OPS Interface HDMI	1×HDMI2.0 (Max resolution 3840×2160@60Hz)		
	1×HDMI2.0 (Max resolution 3840×2160@60Hz) 1×DP (Max resolution 7680×4320@60Hz)		
HDMI			

IIILETIACE			
USB	4×USB3.0 1×USB Type-C		
Audio	1×MIC in (Pink) 1×Line Out ( Green)		
Ethernet	1×RJ45 (10/100/1000M)		
HDMI	1×HDMI 2.0 (Max resolution 3840×2160@60Hz)		
DP	1×DP (Max resolution 7680 × 4320@60Hz)		
HDD_LED	1×HDD LED (Running: green LED blinking)		
POWER_LED	1×Power LED (Running: red LED)		
Antenna	2×2.4G/5G Dual frequency antenna		
Power button	1×Power button		
Others	1×OS reset		
Power			
Power Supply Mode	80Pin OPS interface power supply		
Input power	12V~19V		
Max Power Consumption	80.7W		
Standby Power Consumption	2.9W		
OPS Interface			
DP	1×DP(Max resolution 7680 × 4320@60Hz)		
USB	1×USB3.0 / 3×USB2.0		
DC power	12~19V DC		
Operation system			

Physical Specificati ons	
Dimension L×W×H	180×119×30mm
Dimension (package) L×W×H	1PCS: 267×192×72mm 10PCS: 551×378×220mm
Net Weigh	0.6kg
Gross Weight	1PCS: 0.97kg 10PCS: 10.65kg

Environm ental	
Operation Temperature	-10 °C ~45 °C
Operation Humidity	10%~90%RH
Storage Temperature	10%~90%RH
Storage Humidity	-20 °C ~60 °C

### 3. Dimensions (mm)



#### 4. I/O Interface



I/O Interface	Quantity	I/O Interface	Quantity
POWER_LED	1	DP OUT	1
HDD_LED	1	HDMI OUT	1
Power button	1	3.0	4
Antenna	2	USB TYPE-C	1
RESET	1	MIC IN	1
LAN	1	AUDIO OUT	1

Sequence: From left to right, top to bottom

#### 5. Statement

Size and weight vary by configuration and manufacturing process, please refer to the actual product. The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated without written notice.







