

MAXHUB PC Module

Model : MT71E

MT71E is modular PC which could be easily inserted into MAXHUB Interactive Flat panel , with 12th Generation Intel® Core™ i5 Processor and pre-installed the MAXHUB OS based on windows system.



Specification

General Specification

Device Type	Pluggable PC Module
Operating System	Windows 11 Pro
CPU	12th Generation Intel® Core™ i5 Processor -12450H
GPU	Intel UHD Graphics (supports 4K@60Hz)
RAM	16G , DDR4
Internal Storage	256G
Touchscreen Compatibility	Yes
TPM	2.0
Application	MAXHUB OS
Kensington Slot	Yes

Connectivity

HDMI Out (2.0)	1 (up to 4K@30fps)
USB 3.0 Type-A	3
USB 2.0 Type-A	3
RI45 (Ethernet, 1000M)	1
Microphone in	×1
Kingsington Security Slot	1

Support

For all MAXHUB Products, visit <https://www.maxhub.com/service>

Power

Power Requirements	18V DC
Power Consumption Maximum	≤ 110W
Power Consumption Standby	≤ 2.3W

Environmental Condition

Operating Temperature	-10°~55°
Storage Temperature	-20°~60°
Operating Humidity	10% - 90%RH
Storage Humidity	10% - 90%RH

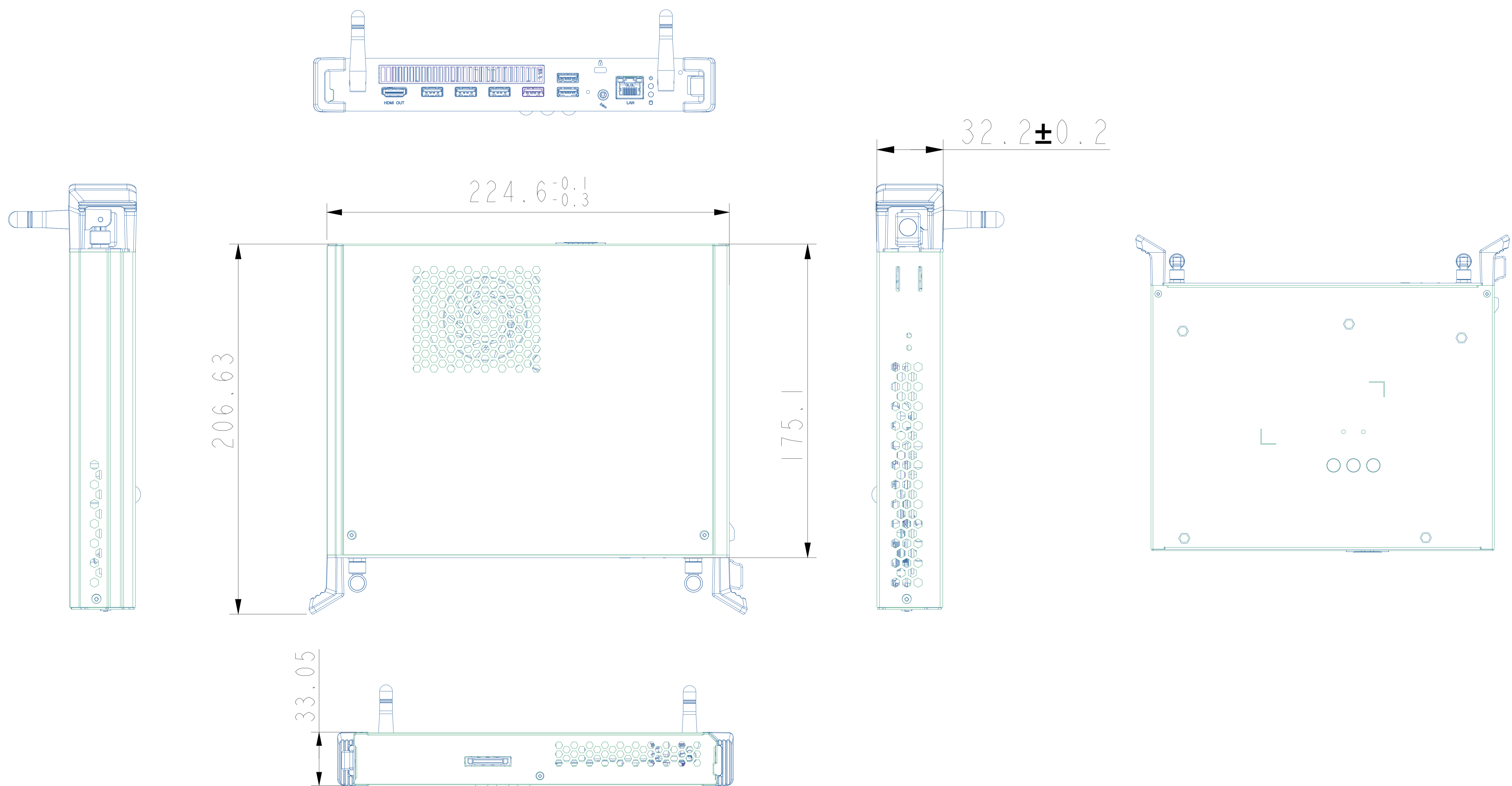
Physical Specification

Product Dimensions (W×H×D)	244.5 × 207.2 × 32 mm / 9.67 × 8.16 × 1.26 inch
Package Dimensions (W×H×D)	314 × 256 × 70 mm / 12.36 × 10.08 × 2.76 inch
Net Weight	1.2 kg / 2.65 lbs
Gross Weight	1.79 kg / 3.95 lbs

Warranty

Standard Warranty	3-year Warranty
-------------------	-----------------

Dimension (mm)



I/O Interface



I/O Interface	Quantity
HDMI Out (2.0)	1
USB 3.0	3
USB 2.0	3
Mic In	1
Kensington Slot	1
RJ45 (1000M)	1

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.

MAXHUB

Where Inspiration Moves Ahead.