



# AVA OPSI7-13620H



\*The picture is for reference only

## 1. Specifications

|                         |                                                       |
|-------------------------|-------------------------------------------------------|
| CPU                     | I7 13620H                                             |
| System Chipset          | Intel®SOC                                             |
| Base Frequency          | 2.4GHz                                                |
| Number of Cores/Threads | 10/16                                                 |
| RAM                     | 8G (expandable up to 32G)                             |
| Hard Drive (SSD)        | 256G (expandable up to 512G)                          |
| Graphics Card           | Intel®Iris®XeGraphics/Intel®UHDGraphics(5K supported) |
| Wireless Networking     | 1 x M.2 2230 PCIe/USB Interface                       |

|                     |                                                     |
|---------------------|-----------------------------------------------------|
| Power Input         | 12~19V DC Input:<br>Maximum Power Consumption 80.7W |
| Physical Dimensions | 202*132*30mm                                        |
| Operating System    | Windows 10 64bit                                    |

## Environmental Conditions

|                       |                         |
|-----------------------|-------------------------|
| Operation Temperature | -10°C~50°C              |
| Operation Humidity    | 10%~90%, Non-Condensing |
| Storage Humidity      | -20°C~70°C              |



## 2. I/O Interfaces



1 One-Key Recovery Button

2 Power On/Off Button

3 Power Indicator Light

4 RJ45 Interface

5 HDMI OUT Interface

6 DP Interface

7 4 x USB 3.0 Interfaces

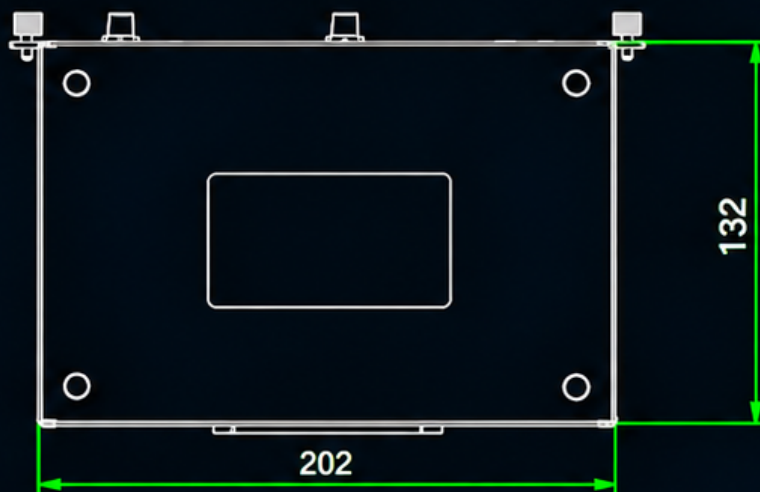
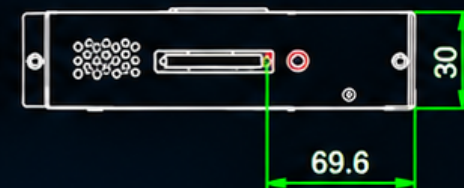
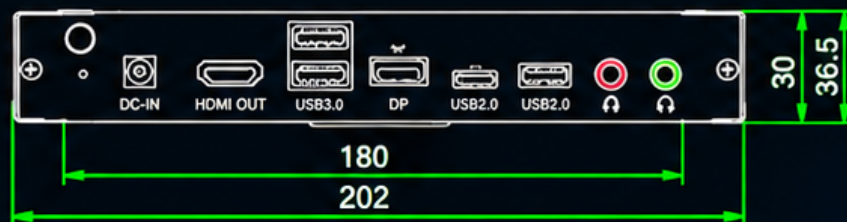
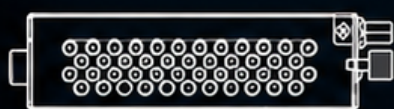
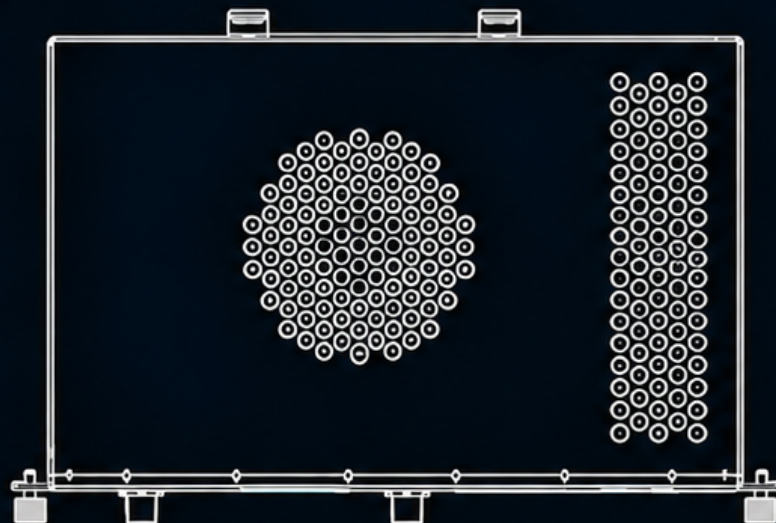
8 USB Type-C Interface

9 MIC IN Interface

10 LINE OUT Interface

11 2 x Antenna

### 3. Dimensions



\* The diagram is for reference only,  
please refer to the actual product.