

## Product Specifications

### ❑ Microprocessor support

- ❖ Intel Core i7-10700 (8-core, 2.9 GHz, up to 4.8 GHz) for ZBOX ECM73070C/ ZBOX ECM7307LH
- ❖ Intel Core i5-10400 (6-core, 2.9 GHz, up to 4.3 GHz) for ZBOX ECM53060C

### ❑ Chipset

- ❖ Intel H470

### ❑ Graphics support

- ❖ NVIDIA GeForce RTX 3070 w/ 8GB GDDR6, 256bit for ZBOX ECM73070C
- ❖ NVIDIA GeForce RTX 3070 LHR w/ 8GB GDDR6, 256bit for ZBOX ECM7307LH
- ❖ NVIDIA GeForce RTX 3060 w/ 12GB GDDR6, 192bit for ZBOX ECM53060C
  - One HDMI 2.1, three DP 1.4a
- ❖ Intel UHD Graphics 630 (Use only when a dedicated graphics card is not installed)
  - One HDMI 1.4

### ❑ Operating systems

- ❖ Windows 10 64-bit & Windows 11 Ready

### ❑ System Memory support

- ❖ Two DDR4-2933 SODIMM slots for ZBOX ECM73070C/ ZBOX ECM7307LH
- ❖ Two DDR4-2666 SODIMM slots for ZBOX ECM53060C
- ❖ Up to 64 GB of memory

### ❑ USB Ports

- ❖ Four USB 3.1 GEN2 10 Gbps
- ❖ Four USB 3.0 5 Gbps (One Type-C and three Type-A)

### ❑ Onboard Serial ATA

- ❖ SATA 6.0 Gb/s transfer rates
- ❖ Support one 2.5-inch SATA HDD or SSD (max 9.5mm height)

### ❑ Expansion slot

- ❖ One M.2 PCIe x4/ SATA III SSD slot (22/42, 22/80)
- ❖ One M.2 PCIe x4 SSD/ Optane Memory M10 slot (22/42, 22/80, 22/110)

### ❑ Onboard Dual LAN

- ❖ 1 x Killer E3000 2.5Gbit LAN (10/100/1000/2500Mbps)
- ❖ 1 x 10/100/1000 Mbps Ethernet

### ❑ WiFi 6/ Bluetooth support

- ❖ Killer WiFi 802.11 ax