



Specification

Processor	Intel® Ice Lake series processor
Chipset	Intel®SOC
Memory	Two-channel SO-DIMM DDR4 slot
Storage	1 x M.2 SATA/NVME 1 x 2.5" SATA HDD
GPU	Intel® UHD graphics
Wireless	1 x M.2 2230 PCIe/USB port
Wired network	Gigabit Ethernet card
Audio	ALC269 Audio decoding chip
I/O Ports	1 x USB 3.1 Type-C 1 x power light+HLED 2x USB 3.1 Type-A ports 2x USB 2.0 1 x gigabit Ethernet port 1 x 3.5 mm audio output port 1 x 3.5 mm audio input port 1 x HDMI 2.0 display port 1 x system reset button 1 x DP 1.2 display port 1 x reset/wipe CMOS button 1 x power button 2 x antennas
OPS 80-pin port	HDMI 2.0b, 2 x USB 2.0, 1 x USB 3.0, UART, Audio, Recovery, etc
Adapter	12~19V DC in, max: 90W
OS	Support Windows 10/11
Working Environment	Working temperature: -10°C~50°C Working humidity: 10%~90%, non-condensing Storage humidity: -20°C~70°C

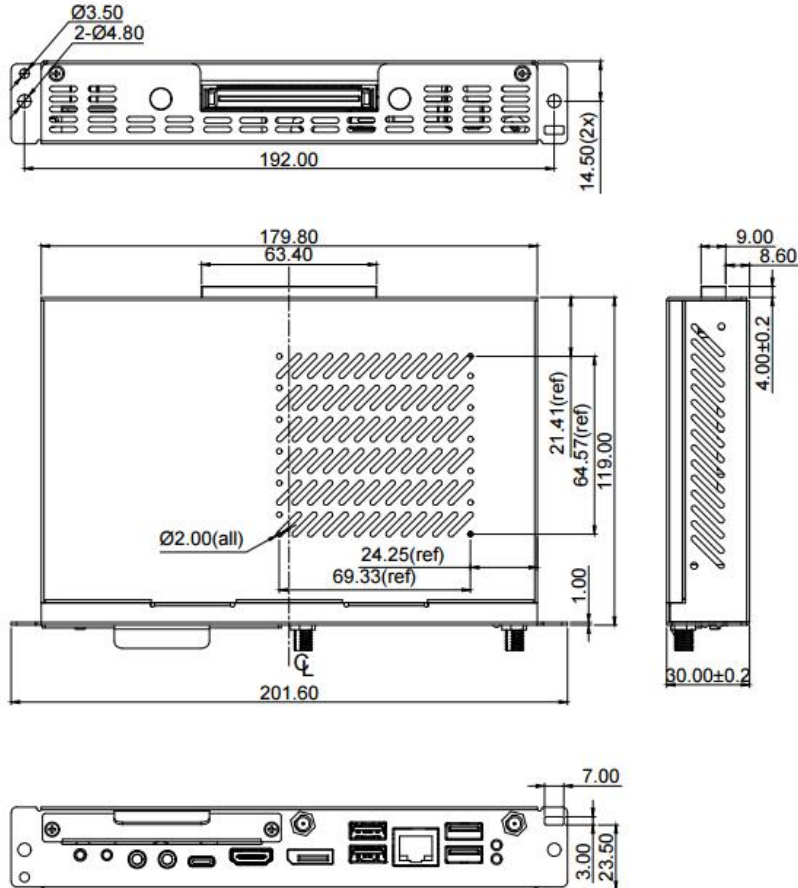
Features

- Complies with the Intel® OPS-C design specification
- Support Intel® Ice Lake series processor
- Onboard 80-pin high-speed connectors
- Support two-channel DDR4 memory
- Support M.2, NVMe/SATA adaptive mode
- Support M.2,Wifi/ Bluetooth optional
- Power-on by alarm, quick restore and backup, PXE

I/O Ports



Machine Dimension



Specification

Model	Processor	Base Frequency	Core/Thread	Memory	HDD
S210UB511K8F2	i5-1035G4	1.1GHz	4/8	8G	256G
S210UB510K8F2	i5-1035G1	1.0GHz	4/8	8G	256G