

OPSC11 Specification



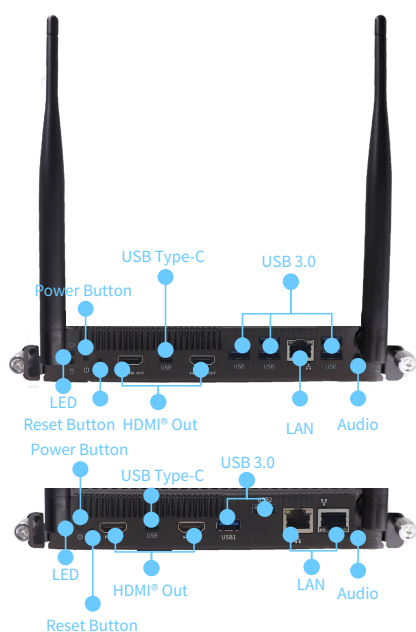
Overview

Decenta OPSC11 is widely used in various scenarios such as education, conference IWB and digital signage.

- 11th Gen Intel® Core™ i7/i5/i3 Processor.
- 2x DDR4 3200MHz SO-DIMM, Dual channel, Max.64G.
- Support Wi-Fi and Bluetooth.
- Support M.2 SSD, with SATA/PCIe mode.
- Rich interfaces with 2x HDMI® out, 4 or 2 USB3.0, 1x USB Type-C (support DP ALT mode).
- Support for TPM encryption.
- Support Intel® vPro®* technology.



I/O Overview

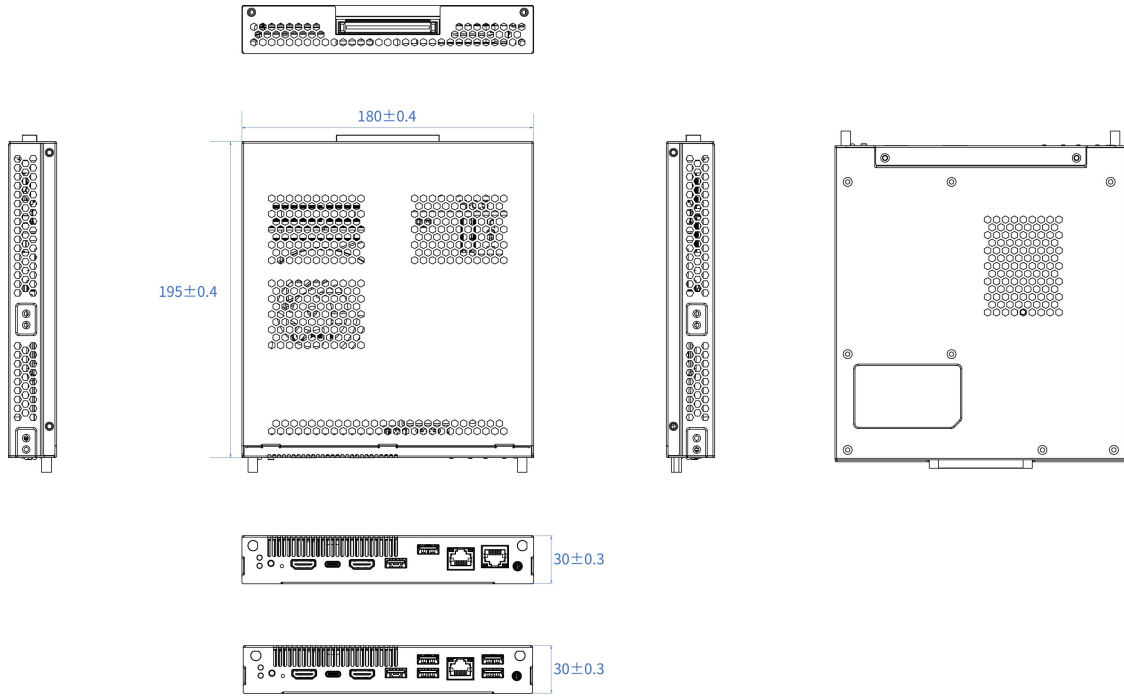


*Depend on CPU and Network module.

Specifications

Model		S20-TGLU-OPSC11	
CPU		11 th Gen Intel® Core™ i7/i5/i3 Processor -1115G4/1135G7/1165G7	
Memory	Type	2x DDR4 3200MHz SO-DIMM Memory	
	Capacity	Max.32GB	
Graphic	Controller	Intel® UHD Graphics	
Network	Wi-Fi	Wi-Fi 5/6+Bluetooth 5.0	
Storage	SSD/HDD	M.2 SATA/PCIe NVMe	
I/O	Front	LAN	1or 2
		USB 3.0	4 or 2
		USB Type-C	1, support DP ALT mode
		HDMI® Out	2x HDMI® 1.4
		3.5mm Audio Jack	1x mic/line out 2 in 1 audio jack
		LED	2(Power LED, HDD LED)
		Power Button	1
		Reset button	1
		Antenna	2
	Kensington keyhole	1	
	Rear	80Pin Connector	1
Environment	Temperature	Operating	0°C-45°C
		Storage	-20°C-70°C
	Humidity	Operating	10%~90% non-condensing
		Storage	5%~95% non-condensing
Feature	TPM	Optional	
	Intel® vPro	Optional, depend on CPU & Network module	
Noise Value		Below 34db	
Power		DC 19V/5A	
OS		Win 10	
Bios		Insyde BIOS	
Dimensions		195mm x 180mm x 30/42mm	

Dimensions (Unit: mm)



*Specifications and information contained in this document are furnished for informational use only, and are subject to change at any time without notice, and should not be construed as a commitment by Decenta.