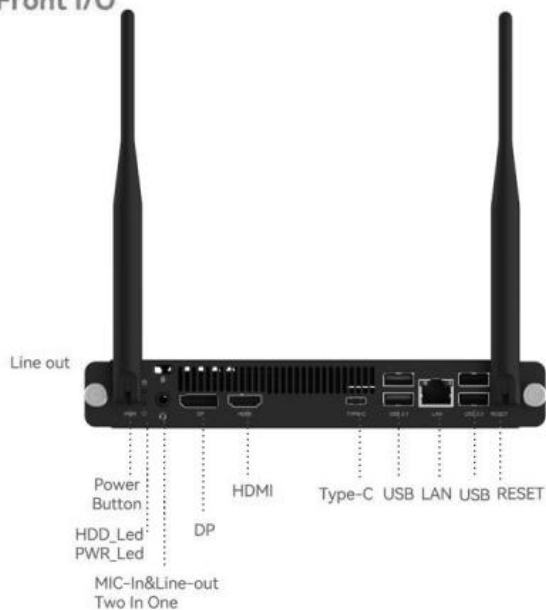


Computer OPS ELTEK OPS i7

Processor System	CPU	Intel® Alder Lake-P Processor, Max. TDP 28W
	Chipset	Intel SOC design
	BIOS	AMI UEFI BIOS
Graphics	Graphics card	Intel® Iris® Xe Graphics
	Multi displays	3 simultaneous 3 displays
	Interface	1 x DP1.4(8K30Hz), 1 x HDMI1.4(4K30Hz), 1 x 80PIN (1 x HDMI2.0 4K60Hz output, 1 x DP1.4)
Memory	Type	Dual channel SO-DIMM DDR4-3200MHz
	Max	32GB
Ethernet	Lan IC	1 x Realtek 8111H Co-Lay Intel Ethernet Connection I226LM
	Interface	10/100/1000Mbps
	Connector	1 x RJ45
Wireless	Type	Wi-Fi/BT module
	Interface	1 x M.2 2230 slot for WIFI_BT module
Storage	Type	NVMe/SATA
	Interface	1 x M.2 2280 size for NVMe/SATA SSD
IO Interface	Front panel	1 x DP1.4, 1 x HDMI1.4 2 x USB 2.0, 2 x USB 3.1, 1 x Type-C(USB3.1) 1 x RJ45 1 x Line out & MIC-In two in one connector 2 x Wi-Fi/BT ANT
	OPS Interface	1 x 2.5/5.5 DC IN JACK 1 x HDMI2.0 4K60Hz output 1 x DP1.4 5K60Hz output 2 x USB2.0, 1 x USB3.0 1 x TTL
Software	OS Supports	Windows10/Windows11/Linux
	Watchdog	Support
	vPro/AMT	Support
	TPM	Support
Power Size	Power input	12~19V DC IN, 2.5/5.5 DC Jack & JAE 80Pin DC IN
	Dimension	Comply with OPS standard module, 119(L) x 180(W) x 30(H) mm
Environment	Operating Temp.	-5~45°C
	Operating Humidity	10%~90% non-condensing
	Storage Temp.	-20~70°C
	Operating Humidity	5%~95% non-condensing

Front I/O



Rear I/O

