LOGIC





OPS AX SERIES

PRODUCT SPECIFICATION

	СРИ	Core	Threads	Base Frequency	Max Frequency	TDP	Cache	
CPU	i5-1135G7	4	8	2.4 GHz	4.2GHz	28W	8MB	
CFO	i7-1165G7	4	8	2.4 GHz	4.7GHz	28W	12MB	
	Туре				Dual Channel DDR4			
Memory	Interface				260-Pin DDR4 SODIUM			
	Max Size			32GB				
Graphics	1.13.7.5.25				Intel® Iris® Xe Graphics			
•	SSD				1×M.2-2280 SATAIII (up to 6Gb/s) SSD			
Storage Interface					PCle3.0×4 (up to 32Gb/s) (optional)			
					SATA:128GB/256GB/512GB (optional)			
					NVMe:256GB/512GB (optional)			
	HDD				1×2.5'HDD SATAIII (up to 6Gb/s)			
				500GB/1TB op	500GB/ITB optional			
	USB			4XUSB3.0	4XUSB3.0			
				1XUSB Type-C	1XUSB Type-C			
	Audio			1XMIC in (Pink	1XMIC in (Pink)			
				1XLine Out (Gr	1XLine Out (Green)			
	Ethernet				1XRJ45 (10/10/1000M)			
	HDMI				1×HDMI (Max resolution 3840×2160@30Hz)			
	HDD LED				1×HDD LED (Running : green LED blinking)			
	Power LED			<u> </u>	1×Power LED (Power on: red LED) 2×2.4G/5G Dual frequency antenna			
	Antenna Power Button				1XPower Button			
	OS Recovery				1XOS Recovery			
Expansion	WLAN				1× M.2 2230 (802.11a/b/g/n/ac+BT4.2)			
				`	Max Speed: 433Mbps			
	HDMI				1×HDMI2.0 (Max resolution 3840×2160@60Hz)			
80Pin				1×USB3.0				
OPS Interface	USB			3×USB2.0	3×USB2.0			
	DC Power			12~19V DC	12~19V DC			
Operating System				Windows 10 6	Windows 10 64bit			
Power	Power Supply Mode			80Pin OPS Inte	80Pin OPS Internal Power Supply Module			
	Input Power			12V~19V				
	Max Power Consumption			65W				
	Standby Power Consumption			1.5W	1.5W -10°C~50°C			
Environmental	Operation Temperature Operation Humidity				10%~90%RH			
	Storage Temperature				-20°C~60°C			
	Storage Temperature Storage Humidity				10%~90%RH			
Phycical	Storage Humaity			1070**9070RT1	1070** 9070RTT			
Specifications	Dimensions (w/o package) LxWxH			202×133.5×30n	202×133.5×30mm			
I/O Interface	HDMI OUT			1	1			
	USB Type-C			1	1			
	USB 3.0			4	4			
	1000M RJ45			1	1			
	AUDIO OUT			1	1			
	MIC IN			1	1			
	Power Button			1	1			
	System restore button			1	1			
	Power Statues LED				1			
	HDD Statues LED				1			
	. IDD Statues LED							









