Altos Thin Client T430

Powered by Intel CPU, Altos Thin Client T430 is designed to support CPU-intensive and graphic-demanding applications delivering smooth and outstanding performance in the standalone and virtual desktop environment.

4K display
DP option could support resolution rate up to 4K

Support triple display
Benefit for task with multi-monitors required

M.2 expansion
Support M.2 storage attached for a faster I/O
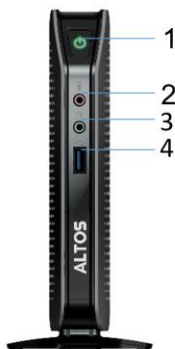
Multiple VDI protocol supported
Widely supports Citrix ICA/HDX, VMware PCoIP and Microsoft RDP

Trusted Platform Module
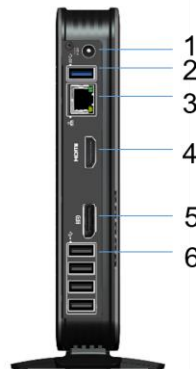Give businesses a layer of protection for data from penetration

Front Side

1. Power Button
2. Mic-in
3. Line-out
4. USB 3.0 Port

Rear Side (without Wi-Fi)

1. DC 12v input
2. USB 3.0 Port
3. RJ-45
4. HDMI Port
5. DP Port
6. 4* USB 2.0 Ports

Rear Side (with Wi-Fi)

1. DC 12v input
2. Wi-Fi Antenna
3. RJ-45
4. HDMI Port
5. DP Port
6. USB 2.0 Ports

CPU	Processor	Intel® Celeron® Processor J4125 (Quad Core 2.0Ghz)	
	Number of processors	1	
Memory	RAM	4GB DDR4 (Up to 16GB)	
Storage	SSD	64GB (Up to 512GB)	
Display Port	DP	4096 x 2160[1]	
	HDMI	3840 x 2160	
I/O ports	Front I/O ports	• 1 Power Button	• 1 Line-out
		• 1 Mic-in	• 1 USB 3.0 port
	Rear I/O ports	• 1 DC 12V Input	• 1 USB 3.0 port[2]
		• 4 USB 2.0 ports	• 1 DP port
		• 1 GbE LAN (RJ-45) port	• 1 HDMI port
Network	LAN	• 1 Gigabit Ethernet (10/100/1000Mbps), RJ-45	
	WLAN	• 1 M.2 Wi-Fi module (Optional)[1]	
Management	ATCM	Altos Thin-Client Management	
Power Supply	Adapter	Worldwide auto-sensing 100-240V AC, 50/60 Hz, 12V/3A DC	
	Power Consumption	Less than 10W	
Form factor	Dimension (D x W x H)	131mm x 31.5mm x 167mm (stand excluded)	
		131mm ×76mm ×178mm (stand included)	
	Net Weight	0.55 kg	
Mounting	Kensington Lock	Built-in Kensington security slot	
	VESA Bracket	VESA Mounting Kit	
Cooling		Fan-less Convection	
OS		Linux (by Default)	
		W10 IOT (Optional)	
		W11 Pro (Optional)	
Protocols		Citrix Receiver	
		Microsoft Remote Desktop Client	
		VmwareTM Horizon ViewTM Client	
Certification		CE/FCC/VMware READY/IGEL READY	
Warranty		3 Years	

Note 1: Display performance depends on workloads and memory bandwidth. 4Kx2K@60Hz supported only on 1 display at one time due to memory bandwidth limitation.

Note 2: The optional wireless module is unavailable if M.2 SSD is required. The rear USB 3.0 port will be used for optional wireless to support WiFi antenna.

Business Contact: sales@altoscomputing.com

About Altos
Altos Computing Inc. (abbr. Altos) is established in 2017 and it is a subsidiary of Acer Inc. The business model of Altos is to provide the best streamlined and cost-effective integrated solutions thru in-house R&D working with ODM/IHV/ISV on servers, workstations, thin client, network and storage. In the era of demanding speed, Altos provides leading solution included, but not limited to High Performance Computing, Virtual Desktop Infrastructure, Cloud Infrastructure and Software Defined Storage, etc.

Altos provides solutions and services to government, academia, cloud service providers, datacenter operators and enterprises.

ALTOS
an Acer Group Company