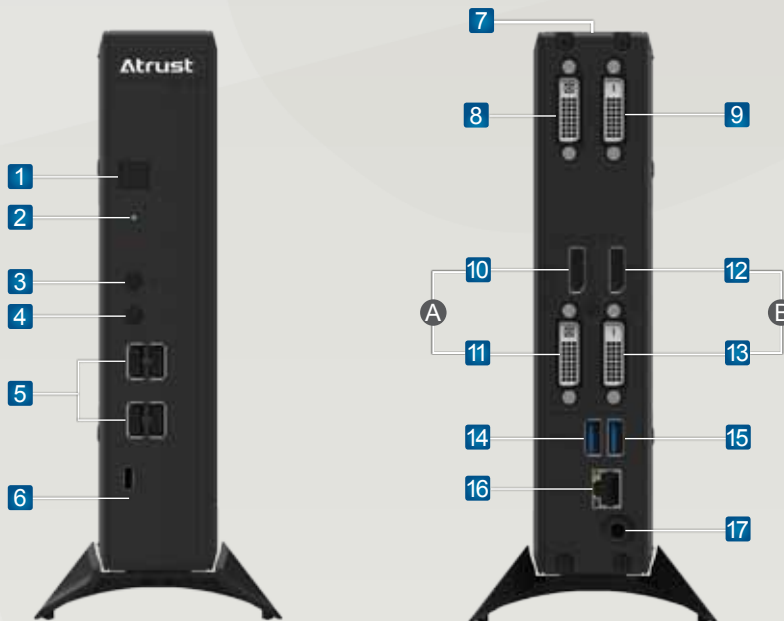




Thin Client Atrust t225WQ

Atrust t225WQ is a Windows Embedded OS based thin client computer. Developed by Atrust, the ACS (Atrust Client Setup) software is also built in to help effective management of t225WQ. With the support of Citrix® ICA/HDX™, Microsoft® RDP™ with RemoteFX™ and VMware® Horizon View™, t225WQ can be used to create virtual and session-based desktop experiences from many remote desktop capable operating systems. t225WQ offers a rich computing experience where applications look, feel, and behave as local devices, including high-definition multimedia content.



Note: A B
It is only allow to use one of two ports.

- | | | |
|---|--|---|
| <p>1 Power Button
Press to turn on/off the client.</p> <p>2 Power LED
Lights blue when powered on.</p> <p>3 Microphone Port
Connects to a microphone.</p> <p>4 Headphone Port
Connects to a set of headphones or speaker system.</p> <p>5 USB 2.0 Port x 4
Connects to a USB device.</p> | <p>6 USB 3.2 Gen 1 Type C
Connects to a USB device.</p> <p>7 Kensington Lock Slot
Connects a Kensington cable to secure the thin client.</p> <p>8 DVI-I
Connects to a monitor.</p> <p>9 DVI-D
Connects to a monitor.</p> <p>10 DisplayPort
Connects to a monitor.</p> <p>11 DVI-I
Connects to a monitor.</p> | <p>12 DisplayPort
Connects to a monitor.</p> <p>13 DVI-D
Connects to a monitor.</p> <p>14 USB 3.2 Gen 1
Connects to a USB device.</p> <p>15 USB 3.2 Gen 1
Connects to a USB device.</p> <p>16 LAN Port
Connects to a local area network.</p> <p>17 DC IN
Connects to an AC adaptor.</p> |
|---|--|---|

Atrust t225WQ Features

- ▶ Quad display support
- ▶ Durable and quiet design
- ▶ Simplified management
- ▶ Slim and robust design
- ▶ Low power consumption
- ▶ Lower total cost of ownership (TCO)
- ▶ Supported Protocols
t225WQ supports the following protocols:
Citrix® ICA/HDX™, Microsoft® RDP™ with RemoteFX™, VMware® Horizon View™

Atrust t225WQ

System	
Processor	Intel® Apollo Lake x5-E3940 Quad Core 1.60GHz (Burst 1.80GHz)
Memory	
System memory	4GB (Manufacturing option : 8GB)
Flash memory	32GB
Graphics	
Maximum resolutions	DVI-I / DVI-D : 1920 x 1200, DisplayPort : 4096 x 2160@60Hz
I/O Interfaces	
I/O ports	Front: 4 x USB 2.0, 1 x USB 3.2 Gen 1 Type-C, 1 x Audio Out, 1 x Microphone In, Rear: 2 x DVI-I, 2 x DVI-D, 2 x DisplayPort, 2 x USB 3.2 Gen 1, 1 x RJ-45, 1 x DC IN * Maximum Quad Display.
Networking	
Ethernet	10/100/1000Mb
Dimensions / Weight	
Dimensions	(W) 45.6 x (D) 189 x (H) 204 mm
Weight	1.15 Kg (approximate)
Environment	
Cooling	Fanless
Operating noise	No noise
Operating temperature	5°C ~ 35°C
Non-operating temperature	-30°C ~ 60°C
Operating humidity (Rh)	10% ~ 90% (non-condensing)
Non-operating humidity (Rh)	5% ~ 95% (non-condensing)
AC Adaptor	
Operating voltage range	100 ~ 240 VAC
Rated line frequency	50 ~ 60 Hz
Rated output current (max)	3.42A
Output voltage	+19V DC
Software	
Operating system	Windows® 10 IoT Enterprise 2016 LTSB Windows® 10 IoT Enterprise 2019 LTSC
Management	Atrust Device Manager (ADM) / Atrust Client Setup (ACS)
Protocols	Citrix® ICA/HDX™, Microsoft® RDP™ with RemoteFX™, VMware® Horizon View™ (PCoIP/RDP/Blast)
Manufacturing options	WiFi : IEEE 802.11a/b/g/n/ac TPM Intel® Apollo Lake N4200 Quad Core 1.10 GHz (Turbo 2.50 GHz)

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