

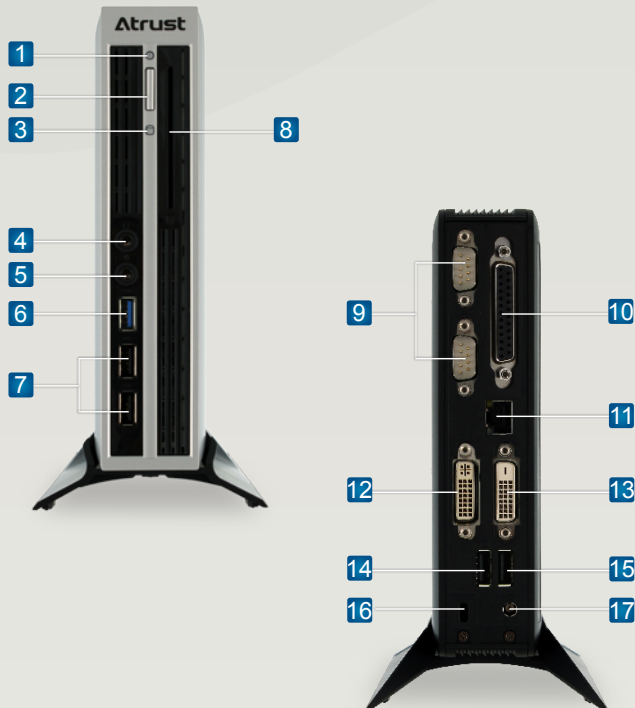
Atrust



Thin Client **Atrust t220W**

Atrust t220W is a WE8S (Windows® Embedded 8 Standard) based thin client computer. Developed by Atrust, the ACS (Atrust Client Setup) software is also built in to help effective management of t220W. With the support of Citrix® ICA/HDX™, Microsoft® RDP™ with RemoteFX™ and VMware® Horizon View™, t220W can be used to create virtual and session-based desktop experiences from many remote desktop capable operating systems. t220W offers a rich computing experience where applications look, feel, and behave as local devices, including high-definition multimedia content.

- 1 Power LED**
Lights blue when t220W is powered on.
- 2 Power Button**
Press to turn on/off the client.
- 3 SSD LED**
Lights yellow when the SSD is accessed.
- 4 Headphone Port**
Connects to a set of headphones or speaker system.
- 5 Microphone Port**
Connects to a microphone.
- 6 USB 3.0 Port**
Connects to a USB device.
- 7 USB 2.0 Port**
Connects to a USB device.
- 8 Smart Card Reader**
Insert a smart card for identification, authentication (Manufacturing option).
- 9 RS-232 Port**
Connects to a serial port device.
- 10 Parallel Port (LTP)**
Connects to a parallel port device.
- 11 LAN Port**
Connects to a local area network.
- 12 DVI-I**
Connects to a monitor.
- 13 DVI-D**
Connects to a monitor.
- 14 USB 2.0 Port**
Connects to a keyboard, mouse, or USB device.
- 15 USB 2.0 Port**
Connects to a keyboard, mouse, or USB device.
- 16 Kensington Lock Slot**
Attach your t220W to a permanent object with the Kensington slot and a security cable.
- 17 DC IN**
Connects to an AC adaptor.



Atrust t220W Features

- ▶ Dual display support
- ▶ Smart card reader
- ▶ Durable and quiet design
- ▶ Simplified management
- ▶ Slim and robust design
- ▶ Low power consumption
- ▶ Lower total cost of ownership (TCO)
- ▶ Supported Protocols
t220W supports the following protocols:
Citrix® ICA/HDX™, Microsoft® RDP™ with RemoteFX™, VMware® Horizon View™



Atrust t220W

| System | |
|-----------------------------|--|
| Processor | Intel® Bay Trail Quad Core 2.0GHz |
| Memory | |
| System memory | 2GB |
| Flash memory | 8GB |
| Graphics | |
| Maximum resolutions | Up to 1920 x 1200 |
| I/O Interfaces | |
| I/O ports | Front: 1 x USB 3.0, 2 x USB 2.0, 1 x Audio Out, 1 x Microphone, 1 x Smart card reader (Manufacturing option) Rear: 1 x DVI-I, 1 x DVI-D, 2 x USB 2.0, 2 x Serial ports, 1 x Parallel port, 1 x RJ-45, 1 x Kensington lock slot, 1 x DC IN |
| Networking | |
| Gigabit Ethernet | 10/100/1000Mb |
| Dimensions / Weight | |
| Dimensions | (W) 179 x (D) 44 x (H) 179 mm |
| Weight | 1.0 Kg (approximate) |
| Environment | |
| Cooling | Fanless |
| Operating noise | No noise |
| Operating temperature | 0°C ~ 35°C |
| Operating humidity (Rh) | 10% ~ 90% (non-condensing) |
| Non-operating temperature | -30°C ~ 60°C |
| Non-operating humidity (Rh) | 5% ~ 95% |
| AC Adaptor | |
| Operating voltage range | 100 ~ 240 VAC |
| Rated line frequency | 50 ~ 60 Hz |
| Rated output current (max) | 3A |
| Output voltage | +12V DC |
| Software | |
| Operating system | WE8S (Windows® Embedded 8 Standard) |
| Management | Atrust Device Manager (ADM) / Atrust Client Setup (ACS) |
| Protocols | Citrix® ICA/HDX™, Microsoft® RDP™ with RemoteFX™, VMware® Horizon View™ |
| Regulatory | |
| | CE, FCC, CB, NRTL, BSMI, VCCI |
| Options | |
| | WiFi : IEEE 802.11a/b/g/n (Manufacturing option) Smart Card Reader (Manufacturing option) |

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