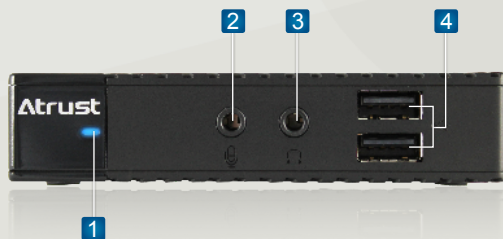


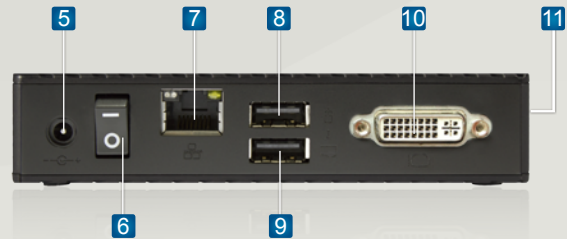


Zero Client **Atrust m321**

Atrust m321 is a zero client designed as an endpoint of a shared resource system, such as a MultiPoint Server system. The solution enables a host server to power multiple and independent stations. Each station only consists of one station hub (zero client) with a keyboard, mouse, and monitor connected, allowing multiple users to share the computing power of one single server. Simply through an Ethernet connection, the server provides each station user with a familiar and independent Windows® experience.



- 1 Power LED**
Indicates the status of power.
- 2 Microphone Port**
It connects to a microphone.
- 3 Headphone Port**
It connects to a headphone or a speaker system.
- 4 USB Port**
It connects to a USB device.



- 5 DC IN**
It connects to an AC adaptor.
- 6 Power Switch**
Press to turn on / off the client.
- 7 LAN Port**
It connects to a host server through a LAN switch.
- 8 USB Port**
It connects to a mouse.
- 9 USB Port**
It connects to a keyboard.
- 10 DVI-I Port**
It connects to a monitor.
- 11 Kensington Lock Slot**
It attaches the device to an object with the Kensington slot and a security cable.

Atrust m321 Features

▶ Low total cost of ownership

Additional computing access is as simple as adding more I/O devices. The total cost of ownership is then drastically reduced.

▶ Slim and quiet design

m321 is feather light weighing only 160g. The slim design allows it to be mounted to the back of a monitor with a VESA mount. Together with its fanless design, m321 helps create a simple and noiseless workplace environment.

▶ LAN-based connection

m321 connects to the host server through the Ethernet interface. This connection type exceeds the length limit of a USB connection and provides more flexibility in the layout of a MultiPoint Server system.

▶ Simple setup

Just attach a keyboard, mouse, and monitor to your m321, connect it to the host server, and then perform the initial setup. A station is ready for use right away.

▶ Easy management and maintenance

Since all computing tasks are performed on a server, all hardware and software issues are significantly reduced on the client side. All user management, software installations, system management, and upgrades are done on a single server.



Atrust m321

| | |
|-----------------------------|---|
| System | |
| Main Chip | SOC SMSC UFX6000 |
| Graphics | |
| Maximum resolutions | 1920 x 1080 |
| I/O Interfaces | |
| I/O ports | 1 x DVI-I 2 x USB A type (for keyboard and mouse) 2 x USB A type (for other USB devices) 1 x Gigabit Ethernet (to the host server) 1 x headphone 1 x microphone 1 x DC IN 1 x Kensington lock slot |
| Networking | |
| Host connection | 10/100/1000Mb Gigabit Ethernet |
| Dimensions / Weight | |
| Dimensions | (W) 120 x (D) 80 x (H) 26 mm |
| Weight | 160g (approximate, AC adaptor excluded) |
| Environment | |
| Cooling | Fanless |
| Operating noise | No noise |
| Operating temperature | 0°C ~ 35°C |
| Non-operating temperature | -30°C ~ 60°C |
| Operating humidity (Rh) | 10% ~ 90% (non-condensing) |
| Non-operating humidity (Rh) | 5% ~ 95% |
| AC Adaptor | |
| Operating / Output voltage | 100 ~ 240 VAC / +5V DC |
| Rated line frequency | 50 ~ 60 Hz |
| Rated output current (max) | 2A |
| Energy Consumption | |
| Active power | Around 3.6W |
| Server OS Support | Windows® MultiPoint™ Server 2012 Userful Multiplatform™ |
| Option | VESA Mount Kit (W) 114 x (D) 60 x (H) 6 mm |

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