Atrust

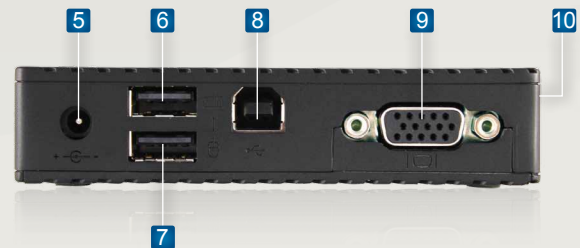## Zero Client
Atrust m202

Atrust m202 is a zero client designed as an endpoint of a shared resource system, such as a MultiPoint Server™ or Userful MultiSeat™ Linux 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 a USB 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**
Connects to a microphone.

3 **Headphone Port**
Connects to a set of headphones or a speaker system.

4 **USB Port**
Connects to a USB device.

5 **DC IN**
Connects to an AC adaptor.

6 **USB Port**
Connects to a mouse.

7 **USB Port**
Connects to a keyboard.

8 **USB Port**
Connects to the host server.

9 **VGA Port**
Connects to a monitor.

10 **Kensington Lock Slot**
Attach your m202 to a permanent object with the Kensington slot and a security cable.

Atrust m202 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
m202 is feather light weighing only 112g. The slim design allows it to be mounted to the back of a monitor with a VESA mount. Together with its fanless design, m202 helps create a simple and noiseless workplace environment.

Extra USB ports
m202 is equipped with two extra USB ports for additional USB devices.

Simple plug and play setup
Just attach a keyboard, mouse, and monitor to your m202,

and then connect it to the host server. A station is set up easily and 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 m202

System	
Processor	SOC DL-125

Graphics	
Maximum resolutions	Supports up to 1280 x 1024 / 1440 x 900

I/O Interfaces	
Video	VGA-type video output (D-sub 15)
I/O ports	1 x VGA 1 x USB B type (for the host server) 2 x USB A type (for keyboard and mouse) 2 x USB A type (for other USB devices) 1 x headphone 1 x microphone 1 x DC IN 1 x Kensington lock slot

Networking	
Host connection	USB 2.0
USB cable	3 meters USB cable with B type connector

Dimensions / Weight	
Dimensions	(W) 100 x (D) 66 x (H) 23mm
Weight	112g (approximate, AC adaptor excluded)

Environment	
Cooling	Fanless
Operating noise	No noise
Operating temperature	0℃ ~ 35℃
Non-operating temperature	-30℃ ~ 60℃
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	
Idle power	Around 2.7W

Server OS Support	Windows® MultiPoint™ Server 2011 Userful MultiSeat™ Linux 2011
Regulatory	CB, FCC, CE, BSMI, NRTL
Option	VESA Mount Kit (W) 114 x (D) 60 x (H) 6 mm 2 meters USB cable with B type connector 5 meters USB cable with B type connector

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