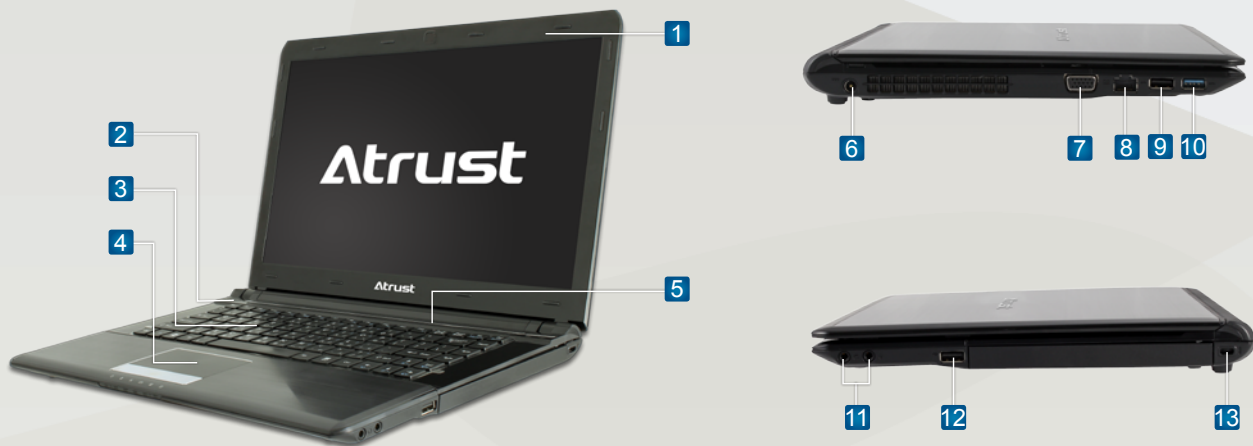




Atrust 14" Mobile Thin Client mt180W



1 Internal Microphone

Built-in microphone for audio input.

2 Power Button / Power LED

Press to turn on the client / Indicates the status of power.

3 Keyboard

Built-in keyboard for control and input.

4 Touch Pad

Built-in pointing device for control and input.

5 Speakers

Built-in speaker for audio output.

6 DC IN

Connects to an AC adaptor.

7 VGA Port

Connects to an external display.

8 LAN Port

Connects to a host server through a LAN switch.

9 USB 2.0 Port

Connects to a USB device.

10 USB 3.0 Port *

Connects to a USB device.

11 Microphone / Headphone Port

Connects to a microphone / a set of headphones or a speaker system.

12 USB 2.0 Port

Connects to a USB device.

13 Kensington Lock Slot

Connects a Kensington cable to secure the mobile thin client.

* By default, your USB configuration is set to use USB 2.0 Host Controller specification (for all USB ports, including the USB 3.0 port) to get full support in all virtualization environments. Otherwise, all or part of your USB-based devices will not be accessible in Citrix or VMware virtual desktops.

To use USB 3.0 Host Controller specification, please switch your USB mode from EHCI to XHCI in BIOS.

Atrust mt180W Features



▶ **Low total cost of ownership**

Additional computing access is as simple as adding more thin client devices. The total cost of ownership is then drastically reduced.

▶ **Simple click and play**

Connects this device to the host server with a Remote Desktop connection. Just click the shortcut for a Remote Desktop session, you can immediately start a session and enjoy the computing resources.

▶ **Rich remote user experience**

With Citrix® HDX/ICA™, Microsoft® RDP™ with RemoteFX™ and VMware® Horizon View™, this device can provide a rich and efficient computing experience.

▶ **Easy management and maintenance**

Since all computing tasks are mainly 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 mt180W Mobile Thin Client

System	
Processor	Intel® Bay Trail Dual Core 1.58GHz
Memory	
System memory	2GB (Manufacturing option : 4GB)
Flash memory	8GB (Manufacturing option : 16GB, 32GB)
Display	
LCD Type/Resolution	14" 16:9 Glare / 1366 x 768 pixel, LED Backlight
I/O Interfaces	
I/O ports	1 x VGA, 1 x USB 3.0 *, 2 x USB 2.0, 1 x Headphone port, 1 x Microphone port, 1 x Built-in microphone, Internal speaker, 1 x RJ-45, 1 x DC IN <small>* By default, your USB configuration is set to use USB 2.0 Host Controller specification (for all USB ports, including the USB 3.0 port) to get full support in all virtualization environments. Otherwise, all or part of your USB-based devices will not be accessible in Citrix or VMware virtual desktops. To use USB 3.0 Host Controller specification, please switch your USB mode from EHCI to XHCI in BIOS.</small>
Networking	
Ethernet	10/100/1000Mb
Wireless	802.11a/b/g/n
Touch Pad	Glide, 2 buttons
Dimensions / Weight	
Dimensions	(W) 339 x (D) 239.4 x (H) 25.4 mm
Weight	1.7kg (approximate)
Environment	
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 voltage range	100 ~ 240 VAC
Rated line frequency	50 ~ 60 Hz
AC Adaptor	19V, 65W, 3.42A
Battery capacity	5900 mAh, 65Wh (Battery Pack)
Software	
Operating system	Windows® Embedded 8 Standard (WE8S)
Management	Atrust Device Manager (ADM) / Atrust Client Setup (ACS)
Protocols	Citrix® ICA/HDX™, Microsoft® RDP™ with RemoteFX™, VMware® Horizon View™
Regulatory	
CB, FCC, CE, NRTL, VCCI	

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