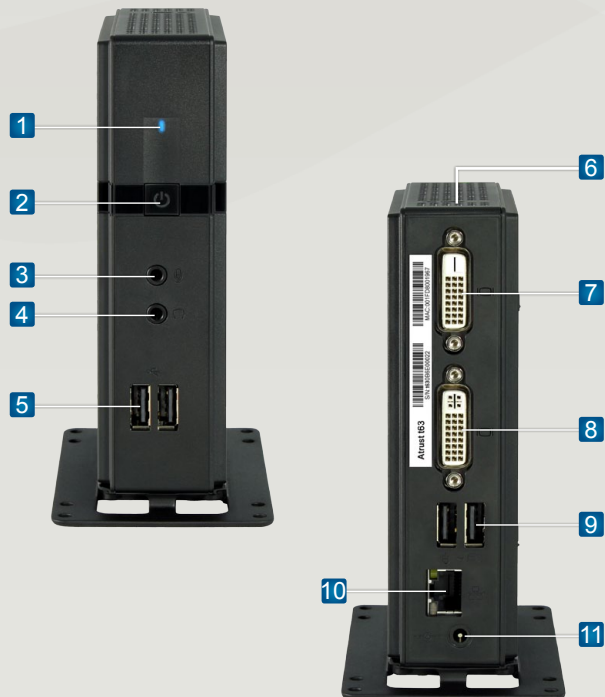




## Thin Client Atrust t63

Atrust t63 is a Linux-based thin client device specially designed with Power over Ethernet (PoE) feature for a client/server computing environment. Developed by Atrust, the ACS (Atrust Client Setup) software is also built in to help effective management of t63. With the support of Citrix ICA/HDX, Microsoft RDP and VMware View, t63 can be used to create virtual and session-based desktop experiences from many remote desktop capable operating systems. t63 offers a rich computing experience where applications look, feel, and behave as local devices, including high-definition multimedia content.

- 1 Power LED**  
Indicates the status of power.
- 2 Power Button**  
Press to turn on the client.
- 3 Microphone Port**  
Connects to a microphone.
- 4 Headphone Port**  
Connects to a headphone or a speaker system.
- 5 USB Port**  
Connects to a USB device.
- 6 Kensington Lock Slot**  
Attach the t63 to a permanent object with the Kensington slot and a security cable.
- 7 DVI-D Port**  
Connects to a monitor.
- 8 DVI-I Port**  
Connects to a monitor.
- 9 USB Port**  
Connects to keyboard or mouse.
- 10 PoE Port**  
Connects to a host server through a PoE switch.
- 11 DC IN**  
Connects to an AC adaptor.



## Atrust t63 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**  
 t63 weighing only 374g. The slim design allows it to be mounted to the back of a monitor with a VESA mount. Together with its fanless design, t63 helps create a simple and noiseless workplace environment.
- Simple click and play**  
 t63 connects 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 ICA/HDX, Microsoft RDP and VMware View, t63 can provide a rich, efficient, and "local" computing experience for remote users.
- 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 t63

<b>System</b>	
Processor	TI ARM DM8148 1.0 GHz
<b>Memory</b>	
System memory	1GB
Flash memory	512MB
<b>Graphics</b>	
Maximum resolutions	Upto 1920 x 1200 (with pixed clock < 165MHz)
<b>I/O Interfaces</b>	
I/O ports	1 DVI-D,1 DVI-I, 2 front USB, 2 rear USB, 1 PoE, 1 headphone, 1 microphone, 1 DC IN,1 Kensington lock slot
<b>Networking</b>	
Ethernet	10/100/1000Mb
<b>Dimensions / Weight</b>	
Dimensions	(W) 39.5 x (D) 103 x (H) 143 mm
Weight	380g (approximate)
<b>Environment</b>	
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%
<b>AC Adaptor</b>	
Operating voltage range	100 ~ 240 VAC
Rated line frequency	50 ~ 60 Hz
Rated output current (max)	3A
Output voltage	+5V DC
<b>Software</b>	
Operating system	Linux
Management	Atrust Client Setup (ACS) / Atrust Device Manager (ADM)
Protocols	Citrix ICA/HDX, Microsoft RDP 7.1 with RemoteFX, VMware View
<b>Regulatory</b>	
	CB, FCC, CE, BSMI, NRTL

The information contained herein is subject to change without notice. Atrust shall not be liable for technical or editorial errors or omissions contained herein.



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