Atrust

vmware READY
END-USER COMPUTING

w100 PCoIP Zero Client

Atrust w100 is a zero client based on hardware PCoIP engine of Teradici processor. It offers a rich computing experience that supports high resolution, HD video and audio, dual displays and USB peripheral connectivity. Atrust w100 zero client delivers the hardware acceleration user experience to task workers as well as power users in a truly uncompromised computing environment.

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-A Port (USB 2.0)**
Connects to a USB device.

6 **Kensington Security Slot**
Attach the w100 to a permanent object with the Kensington slot and a security cable.

7 **DVI-D Port**
Connects to a monitor.

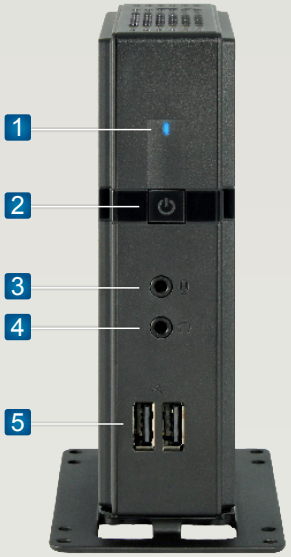
8 **DVI-I Port**
Connects to a monitor.

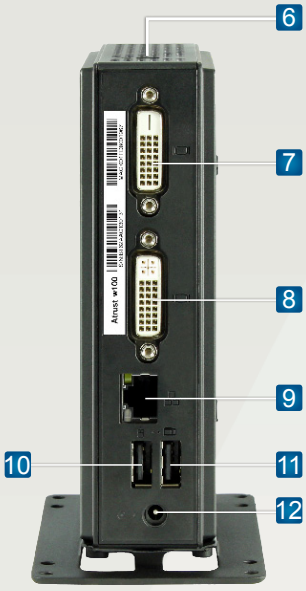
9 **LAN Port**
Connects to a host server through a LAN switch.

10 **USB-A Port (USB 2.0)**
Connects to keyboard or mouse.

11 **USB-A Port (USB 2.0)**
Connects to keyboard or mouse.

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





Atrust w100 (VMware PCoIP)

System	
Processor	Teradici® TERA2321
Memory	
System memory	512 MB
Graphics	
Max resolution	2 x 1920 x 1200 1 x 2560 x 1600 (with special dual-link DVI cable--option)* *A special dual-link DVI cable is required that connects to the two DVI ports on the w100 and outputs a dual-link DVI signal to a DVI monitor capable of supporting 2560x1600 resolution.
I/O Interfaces	
I/O ports	Front : 2 x USB-A Port (USB 2.0), 1 x Headphone port, 1 x Microphone port, Rear : 2 x USB-A Port (USB 2.0), 1 x DVI-I, 1 x DVI-D, 1 x LAN Port, 1 x DC IN, 1 x Kensington Security Slot
Networking	
Ethernet	10 M / 100 M / 1 G
Dimensions / Weight	
Dimensions	(W) 39.5 x (D) 103 x (H) 143 mm
Weight	362 g (approximate)
Environment	
Operating temperature	0˚C~ 35˚C
Operating humidity (Rh)	10% ~ 90% (non-condensing)
Power	
Operating voltage range	100 ~ 240 VAC
Rated line frequency	50 ~ 60 Hz
Rated output current (max)	3A
Output voltage	+5V DC
Software	
Protocols	VMware® Horizon View™
Regulatory	CB, NRTL, FCC, CE, VCCI, BIS

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