



# Acer TC400 Cloud Terminal

For Acer AltosCloud VDI solution



The Acer TC400 Cloud Terminal is the terminal part of the Acer AltosCloud VDI solution, simply connecting the keyboard, mouse, monitor to this device, and to the host server via a LAN connection. After the initial setup at the host side, it is ready to use. The TC400 cloud terminal uses very little power, leveraging the host server resources to offer similar PC user experience. Acer AltosCloud solution utilizes a powerful server to do all the computing and management by using multiple independent Cloud Terminals. Multiple users can cost-effectively leverage the server resources to perform cloud based computing and operations.

## **Compact and quiet design**

The terminal client is light weight. It is so slim that it can easily be attached to the back of a monitor with a VESA mount. With its small and fanless design, it helps to create a simple and noiseless working environment.

## **Simple setup**

Just connect a keyboard, mouse, and monitor to the cloud terminal, then connect to the host computer via network cable. Once the initial setup routine is completed, this cloud terminal is ready to go.

## **Easy management and maintenance**

Since most computing tasks are performed on the host computer, hardware and software issues are significantly reduced on the client side. All user-management tasks, software installations, system management, and upgrades for all workstations are done on the host computer.

## **Secured device**

Each Acer Cloud Terminal comes with a VESA mount kit, for physically hooking the device on back of monitor, thus securing it from theft.



Light status	Green (always on)	Green(blink)	Gray
Power	Normal	None	No power
Terminal status	Normal operation	Connection abnormal	System acts abnormally
OVD connection status	OVD connection normal	OVD unable to connect	Network abnormal
VM connection status	VM operation normal	Poor VM connection	Unable to connect VM

<b>Processor</b>	ARM A9 quad core 1.6 GHz
<b>Memory</b>	1 GB
<b>Operating System</b>	Android
<b>Display</b>	Self-resolution adjustment Support 1080 P
<b>Network</b>	RJ-45
<b>I/O</b>	USB 2.0 x 4 TF x 1 HDMI x 1 VGA x 1 Line In/Out x 1
<b>Power</b>	Max 20 Watts Average 6 Watts

**About Acer**

Established in 1976, Acer is a hardware + software + services company dedicated to the research, design, marketing, sale, and support of innovative products that enhance people's lives. Acer's product offerings include PCs, displays, projectors, servers, tablets, smartphones, and wearables. The company is also developing cloud solutions to bring together the Internet of Things. Please visit [www.acer.com](http://www.acer.com) for more information.

