

Zero Security Issues with Complete Desktop Experience

TC20 Zero Client Data Sheet

The TC20 Zero Client has a Teradici PCoIP processor that provides a rich multi-media experience support 3D graphics, CAD, video animation, and more. Giving even the most advanced desktop users a complete experience.

This zero client has no local application OS providing enhanced security and ease of implementation making it an ideal cloud desktop device.



TC20 Zero Client Specifications

Processor	Teradici TERA2321 PCoIP
CPU / Memory	Onboard 512MB RAM DDR3
I/O Peripheral Support	1* DVI-I port (1 VGA adapter included) 1* DVI-D Port Four External USB 2.0 ports (1 front; 3 back)
Networking	1*RJ-45,10/100/1000 Base-T Gigabit Ethernet
Display Support	VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate Supports up to 2 displays; Single: 2560x1600@60Hz, Color Depth up to 24bpp using a custom DVI dual-link cable Dual: 1920x1200@60Hz, Color Depth up to 24bpp
Audio	Line-out x1, Mic-in x1
Physical Characteristics	Dimension / Weight Terminal Box: 131x31.5x167(mm) Single Packing Box: 310x213x85.5(mm)
Mountings	VESA Mounting Kit (included) & Built-in Kensington slot
Power	Less than 6.5 Watts power usage (Estimated), 220V To 12V/3A DC Power Adaptor
Environment	Operation Temperature: 0 degrees C – 40 degrees C Relative Humidity 30% to 90% non-condensing