



## Integrated Display Zero Client

I-O Pro | Edge Z211SFP

### Pro | Edge Z211 Integrated Display **Zero Client**

The Pro | Edge Z211 Integrated Display Zero Client features the newest Tera2 PCoIP processor allowing for higher efficiency, performance and security with cloud computing. The Z211 simplifies the workspace with an integrated display solution and offers high multimedia performance while reducing the need to manage images, firmware and settings. With four USB ports, rich multimedia playback, HD audio and multiple monitor support the Z211 is an excellent choice for meeting VDI demands in Federal, Education, Financial and Healthcare environments.



The fully featured I-O Pro | Edge Z211 provides outstanding benefits such as:

- ✓ Low Cost
- ✓ High Performance
- ✓ Low Noise
- ✓ Compact Design
- ✓ Physically Securable
- ✓ High Resolution
- ✓ Long Life Expectancy
- ✓ Energy Efficient
- ✓ Max Resolution
- No special software or training required
- TERA2321 PCoIP Portal Processor
- Zero Noise / Zero Stress
- Integrated with 21.5" Diagonal Display
- Connect via Kensington lock slot
- 1900 x 1200 resolution / dual monitor
- Fanless, Rugged, Integrated Cooling
- Low power consumption (<6 watts)
- 1920x1080@60Hz for VGA

The I-O Pro | Edge Z211 includes I-O's one year limited warranty to further reduce total cost of ownership.





**Specifications**

Texture/gloss	Gloss
Key Type	Tack Switch
Screen Size	21.5" for TPV TPM215HW01-DAT01
Viewable Image Size	21.5" diagonal
Brightness (typical)	250cd/m2
Contrast Ratio (typical)	1000:1 (DCR: 5,000,000:1)
Viewing Angle	CR(10):170/160
Scan Frequency	H:30~83KHz V:56~75Hz
Pixel Frequency	170Mhz
Max. Resolution	1920×1080@60Hz for VGA 1280x1024@60Hz for RJ45
Recommend Resolution	1920×1080@60Hz for VGA 1280x1024@60Hz for RJ45
(Typical)Supported Resolutions	640x480 @60/67/72/75Hz; 800x600 @56/60/72/75Hz; 1024×768 @60/70/72/75Hz; 1280×1024 @60/75Hz; 1440x900 @60/75Hz; 1680x1050 @60Hz; 1920x1080 @60Hz;
Display Colors	16.7M
Compatibility	VESA,VGA,SVGA,XGA,SXGA,Mac®
HDCP Compatible	YES
Input Signal	Analog, RJ45, DVI OUT
Input Connector	15-pin D-Sub, RJ45, Audio Line in, Microphone, Earphone
Power Supply	Adaptor: 19V/65Watt, 110~240VAC, 50/60Hz
Plug & Play	DDC 1/2B/CI or VESA DDC2B™
User Control	Client,Exit,Down,Up,Menu,Power
OSD Languages	2011 complete version (8 Language: English, Spanish, French, Portuguese, Russian, Simplified Chinese, Traditional Chinese, Korean)
Speakers	2W * 2
Safety & Regulations	cCSAus, FCC, CE, VCCI, CB report.
Wall-Mount	VESA 100mm
Cabinet color	black
Mechanical Function	Tilt(-4 ±1 ~ +18 ± 1) Pivot (none) Height Adjust (None) Swivel (None)
Special Features	USB Hub 2.0 x 4 and RJ45 for VMware
Environmental	<b>Temperature</b>
	Operating: 0°C- +40°C
	Non-Operating: -20°C - 60°C
	<b>Humidity</b>
	Operating: 10% to 85% (non-condensing)
	Non-Operating: 5% to 80% (non-condensing)
Environmental	<b>Altitude</b>
	Operating: 0~3000m (0~10000 ft)
	Non-Operating: 0~5000m (0~15000 ft)

