

PCoIP Zero Client Monitor

CP19BH

19" Cloud Monitor with Optional Touchscreen

GVISION Cloud Monitors with optional touchscreens utilize Teradici's PCoIP chipset and VMware View software to deliver superior end user experience and functionality. GVISION provides the highest performance for touchscreen applications through precise calibration and tactile responsiveness. Designed for industrial and commercial use, GVISION Cloud Monitors with optional touchscreens can be easily integrated into a multitude of solutions.

- Better IT Management
- True Zero Client Simplicity
- Less Power Consumption
- Increased Cost Savings







- The GVISION CP19BH utilizes a PCoIP® (PC-over-IP) chipset and VMware View software to deliver a powerful and secure virtual computing solution
- High contrast color TFT LCD display supports resolutions up to 1280 x1024.
- Advanced OSD control for picture quality adjustment
- VESA mounting
- RoHS Compliance
- Stateless zero client, no data storage
- Server-based remote imaging
- WAN optimizations built into the protocol







For more information please contact

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LCD Display:	19"TFT active matrix panel	
Pixel Pitch:	0.294 (H) x 0.294 (V) mm	
Max. Resolution:	SXGA 1280 x 1024	
Contrast Ratio:	1000:1 (Typ.) w/o sensor or glass	
Brightness:	400 cd/m ² (Typ.) w/o sensor or glass	
Response Time (Tr+Tf):	5 ms (Typ.)	
Display Color:	16.7M	
Effective Display Area:	376.4 (H) x 301.1 (V) mm	
Viewing Angle (CR≥10):	170°(H) x 160°(V) (Typ.) w/o sensor or gla	
Lamp Life (hr) / Backlight	:: 50,000 (Typ.) / CCFL	
Stand Base:	Tilt down:-5°, Tilt up:+90°	
System:	PCoIP Processor Operating System: None	
I/O		
Video in:	DVI x 1, up to 1920 x 1200	
Audio System:	Headphone Out x 1 Microphone In x 1 Speaker	
Ethernet:	RJ45 x 1 / WiFi by USB dongle	
USB 1.1:	4 ports	

Touch sensor:		By Model
Key Control:		Power on/off, with LED, Menu, Select, Adjustment (+,-)
Power:		Power Adapter DC 12V / 5A
Operating Condition: Temperature		0°C - 40°C (32°F - 104°F)
	Humidity	10% - 90% (no condensation)
	Altitude	To 10,000 feet
Storage Condition:	Temperature	-20°C - 60°C (-4°F - 140°F)
	Humidity	10% - 90% (no condensation)
Dimensions (WxHxD):		392.0 x 381.5 x 180.0 mm
Carton Dimensions (WxHxD):		452.0 x 461.0 x 228.0 mm
Y 6 16 11		

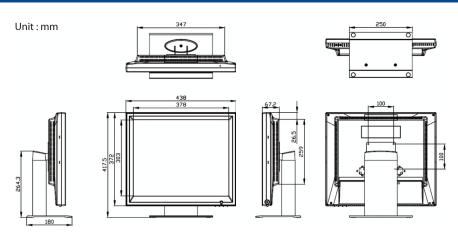
^{*} Specifications are subject to change

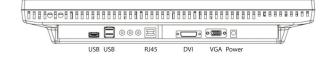
Optional Accessories

- Optional front panel sealed to resist dust and splashes.
 - -AG / AR tempered glass: IP54
 - -Resistive / Capacitive Touch Panel: IP54
- Anti-Glare / Anti-Reflective tempered glass
- Resistive, surface acoustic wave, surface capacitive, projected capacitive and infrared touch solutions
- Choice of black, beige or white housing
- Cable Management Stand
- USB 2.0 Hub

MECHANICAL DRAWING

I/OPORT





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