

## 19" Cloud Monitor with Optional Touchscreen

### PCoIP Zero Client Monitor

### CP19BH

Configuration	CP19BH
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.) <small>w/o sensor or glass</small>
Brightness	400 cd/m <sup>2</sup> (Typ.) <small>w/o sensor or glass</small>
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.) <small>w/o sensor or glass</small>
Lamp Life (hr) / Backlight	50,000 (Typ.) / CCFL
Stand Base	Tilt down : -5° , Tilt up : +90°
System	PCoIP Processor Memory DDR3 TBDMB Operating System: None
I/O	
Video in	D-Sub15 pin (VGA) x1
Video out	DVIx1, up to 2560X1600
Audio System	Headphone Out x1 Microphone In x1 Line In x1
Ethernet	RJ45 x1 / WiFi by USB dongle
USB 2.0	3 ports
Touch sensor	TBD
Key Control	Power on/off, with LED, Menu, Select, Adjustment (+, -)
Power	Universal Power Adapter Input AC 100-240V, 50-60 Hz Output DC 12V / TBD A, TBD W
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
Weight (Net)	TBDkg
Certification	CE, FCC, UL, C-UL

\* Specifications are subject to change without notice.

#### Features

- ⊙ The GVision CP19BH utilizes a PCoIP® (PC-over-IP) Chipset and VMware to deliver a powerful and secure virtual computing solution.
- ⊙ High contrast color TFT LCD display support resolution up to 1280 x1024. Compatible with IBM, VGA, VESA standards.
- ⊙ Support DDC 1/2B for Plug & Play compatibility.
- ⊙ Advanced OSD control for picture quality adjustment.
- ⊙ Auto detects multi-signals input.
- ⊙ Optional front panel sealed to resist dust and splashes.
  - AG / AR tempered glass : IP54
  - Resistive / Capacitive Touch Panel : IP54
- ⊙ VESA mounting.
- ⊙ RoHS Compliance.
- ⊙ Use PCoIP client processor.
- ⊙ Stateless zero client, no data storage.
- ⊙ Enable server-based remote imaging.
- ⊙ WAN optimizations built into the protocol.

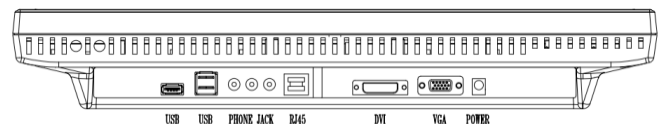
#### Optional Accessories

- ⊙ Anti-Glare / Anti-Reflective tempered glass (MOQ) .
- ⊙ Capacitive Touch Solution (MOQ) .
- ⊙ Choice of black , beige or white housing .

( Project Base )

- ⊙ Cable Management Stand .
- ⊙ USB 2.0 Hub .

#### I / O Port



#### Mechanical Drawing

Unit : mm

