



LED-2802-4KIP

28" LED-backlit, LCD monitor displays Ultra-high definition (4K) resolution which provides exceptional detail. Built inside this model is a PoE IP decoder that will receive and display an ONVIF compliant IP camera. This commercial-grade model is designed for critical viewing applications.

Benefits

- LED backlight: brighter picture using less power
- Ultra-High Definition (3840 x 2160) displays 4K content with no downscaling; ability to upscale Full HD (1920 x 1080) to full screen
- Internal H.265/H and H.264 decoder for decoding and displaying ONVIF compliant IP cameras
- Slim design
- Built-in removable deskstand
- Built-in speakers

Accessories

- WM-3742: Fixed 200x200mm VESA wall mount bracket
- WM-302: 200x200mm VESA wall mount with swing arm & 4-way adjustable

Specifications	
Mount	VESA 200 x 200mm; Removable Deskstand
Anti Glare Coating	Yes
Case	Durable Metal
Native Aspect Ratio	16:9
Visible Screen Size (WH)	24.6" x 13.6" / 623.9 x 344.5mm
Resolution	3840(H) x 2160(V) Ultra HD
Brightness Rating	300cd/m ² (Nit)
Contrast Ratio	1000:1
Back Light	LED (30K)
PC Compatibility	Yes
Dot Pitch	0.16(H) x 0.16(V)mm
Color Depth	1.073 billion colors
Response Time	5ms/5ms (Rising/Falling)
Audio Power / Speakers	8 Ohm, 2 Speakers x 5 Watts
Viewing Angle (L/R/T/B)	85/85/85/85 degrees
IP Decoder	Embedded Linux system provides pure hardware decode and streaming of an IP ONVIF-compliant camera; built-in seamless PoE+ 802.3 at capability
HDMI	x1 Input
DisplayPort	x1 Input
DVI	x1 Input
VGA	x1 RGB 15-pin D-sub Input
Composite	x1 (RCA) Input
Audio	x1 3.5mm Input
Power	x1 2.1mm DC Input
Operating Temp	-4 ~ 122°F / -20 ~ 50°C
Humidity	20% ~ 70%
Power Requirements	100 ~ 220 VAC; 50/60 Hz
Power Consumption	<40 Watts
Dimensions w/ Deskstand	26.4" x 17.6" x 7.8" / 671 x 447 x 197.5mm
Dimensions	26.4" x 15.4" x 2.4" / 671 x 391.5 x 60.4mm
Weight	41 lbs / 18.6 kg

Specifications subject to change.