

VN-LED24A

24"(1080P) Professional LED Monitor



- HD: 1920*1080, 4 times higher than normal monitor.
- Turn on the screen to automatically detect the resolution of the input signal in the upper right corner of the screen.
- Clear: delicate and realistic, conveying true colors, showing the true colors.
- Bright: The quality is improved, only for better presentation.
- Adopt industrial screen, high brightness, high contrast.
- High-precision standard regulated power supply, specially designed for industrial equipment, supporting 24 hours × 365 days of uninterrupted work.
- It adopts full metal casing, strong structure, fireproof, moisture proof and shockproof, especially suitable for equipment that is susceptible to electromagnetic interference.
- Adopt 10bit image chip processing technology, high pixel progressive scan, fine texture.
- Support intelligent 3D noise reduction, eliminate afterimage function, dynamic brightness, contrast color optimization technology.
- Apply the world's leading LED driver solution to accurately restore the front-end signal, with a strong sense of reality.
- LED has small volume, low energy consumption, zero radiation, stable image, no impact on the eyes, natural health.
- 5 ms extremely fast response, avoiding the tailing phenomenon of images in high speed operation.
- Using nanotechnology, the picture is more three-dimensional, transparent.

SPECIFICATIONS

Model	VN-LED24A
Product Type:	Professional Monitor
Screen Size:	24"
Screen Type:	LED
Screen Ratio:	16:9
Brightness	≥500 cd/m2
Contrast Ratio:	1000:1
Response Time:	5 ms
Viewing Angle:	≥178 °
Display Color:	16.7M
Clearness:	1920*1080
Control Method:	Panel
Input Port:	HDMI*1,VGA*1,RCA,Audio Input
Visual area:	521.28*293.22mm
Audio Output:	With * Stereo Speakers
Power Supply Mode:	12V/4A
Power frequency:	50-60Hz
Total Power:	36W
Casing:	Fireproof Plastic
Installation Method:	Base, Wall Mount
Dimensions:	556mm*334.5mm does not include foot height 76mm
Product Weight:	3.2kg
Packing Size:	615mm *455mm *105mm
Gross Weight:	22kg
Working Environment Temperature:	Most suitable for 20°C
Humidity:	0 % ~ 90%
Storage Temperature:	-20 °C ~ 60 °C

DIMENSIONS

