

Envision MN-E2510

Envision 24.5-inch Monitor

- 24.5-inch FHD VA panel with a wide color gamut of 99% sRGB provides color accuracy even from wide angles
- Three side NearEdgeless bezel design helps you focus on your work
- Up to 250 cd/m² brightness with adaptive factory calibration for various lighting conditions
- 100Hz refresh rate ensures fluid motion for business and home use
- Low blue light and flicker-free tech help reduce eye strain during long sessions
- Efficient working with various connections: VGA, HDMI
- Adjust the monitor for a more comfortable viewing experience with the ergonomic stand (tilt)



Overview

The Envision MN-E2510 Monitor's VA display provides visual enjoyment with an ultra-wide viewing angle that delivers high color accuracy and image quality. It's 3-sided NearEdgeness bezel design lets you focus on your work with fewer distractions. Rich display quality is enhanced with 99% sRGB color for an impressive viewing experience. Comfort is key with the Envision MN-E2510, boasting Natural Low Blue Light technology that minimizes visual fatigue and strain and protects your eyes.

Features and Benefits

■ Comfortable & Easy On Your Eyes

Employing both hardware and software low blue light and flicker-free technologies, this dual protection reduces the harmful effects of blue light and flicker on the eyes, providing greater eye care even during extended use.

■ 100Hz High Refresh Rate

A smooth and fluid control experience, with 40 more frames per second than the traditional 60Hz, resulting in smoother control whether scrolling up and down while browsing the web or moving the mouse.

■ 1080P Full HD Screen

Every detail is clearly visible. Featuring a 1920*1080 Full HD resolution and a 3000:1 high dynamic contrast ratio, it delivers crisp and sharp image quality.

■ Clear Screen With Color Accuracy

With 99% sRGB wide color gamut, the rich colors make the display picture realistic and natural, easily handling movie watching, office work, creative work, and gaming.

■ 16.7 Million Colors

More refined color reproduction. Utilizing a true 8-bit panel with 16.7 million colors, it delivers smoother color transitions and reduces color distortion caused by insufficient color depth.



Specifications

Screen Size	24.5"
Aspect Ratio	16:9
Panel Type	VA
Flat/Curved	Flat
Resolution	1920×1080 (Full HD)
Refresh Rate	100Hz
Brightness	230cd/m ²
Display Colors	16.7M
Contrast Ratio	≥3000:1
Backlight	LED
Viewing Angle	178°(H) / 178°(V) (CR≥10)
Response Time	5ms GTG
I/O Ports (Standard)	DC+HDMI+VGA
VESA Dimension	75*75mm
Adjustable Stand	Tilt: -5°~ +15°
Tilt Angle	Forward: -5°; Lean Back: 15°
Power Input	12V 2.5A
Main Functions	Low Blue Light Control, 6 Contextual Models, DCR, Multiple-Language Menu, Backlight adjustment w/o flicker
Temperature	Working: 0°C~40°C; Storage: -20°C~60°C
Humidity	Working: 10~85%RH; Storage: 5~90% (No Freezing under 40°C)
Package Contents	≤5000m
Package Contents	LCD display, Power Adapter with Power Cable, HDMI Cable, USER Manual
Warranty	Three-year limited warranty on parts