

SM-3324

24inch 3D Monitor
~Straight, no composer



The SM-3324 is 24inch 3D LCD monitor. It has very wide viewing angle by special work on the LCD panel. It has 3D processor inside so 3D formats (Line by line, Field sequential and Side by side) can be displayed as 3D picture automatically. The most unique feature is that it can process two HD-SDI (single or dual) simultaneously (Simultaneous mode) and displayed as 3D picture automatically, too.

So any composer is not necessary but only the SM-3324 is.

It has functions as professional monitor such like marker display, magnify function.

Feature

- 24inch LCD panel (1920 × 1200) with circular polarization filter (Xpol)
- 3D built in processor;
 - "Simultaneous": Two HD-SDI displayed as 3D automatically.
 - "Line by line", "Field sequential" and "Side by side"
- Flip function (Vertical and horizontal)
- HV alignment (Only right eye picture can be adjusted)
- Magnify function
- Marker display
- Picture upload and down load via USB
- Audio level meter and monitoring

General Specifications

LCD panel Specification	24-inch TFT LCD 1920 × 1200 (1920 × 1080) with circular polarization filter (Xpol)	
Input format	SMPTE 274M (1080@60i, 50i 24p etc.) SMPTE 296M (720@60p, 50p, 24p etc.)	
Input signal	Simultaneous	Single HD-SDI × 2 or Dual-Link HD-SDI × 2
	Line by line	Single HD-SDI × 1 or Dual-Link HD-SDI × 1
	Filed Sequential	
	Side by side	
General specifications		
Voltage	AC 100 to 240V (50/60Hz)	
Power consumption	95W MAX	
Operating temperature range	0 to 40°C	
Operating humidity range	10~80%RH(no condensation)	
Dimensions	552(W) × 390(H) × 123 (D) mm (excluding projected parts)	
Weight	Approx.10kg	

Specifications are subject to change without notice.