

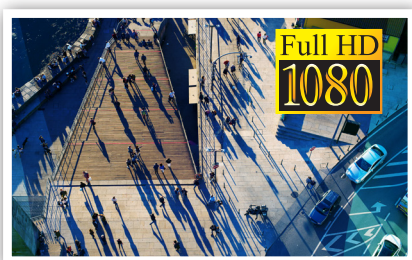


## Purpose-built for 24/7 display.

LCD-G2 Series: Surveillance grade Full HD monitors, available in 22" and 24"

Flashview LCD-G2 series monitors are built for 24/7 continuous video displays used in surveillance applications. They are affordable and reliable, offering up to Full HD 1080p display resolution, support for audio and wide viewing angles. They also interface well with cabinets and wall brackets for use in a variety of applications.

- Full HD resolution displays in 22" & 24"
- Adaptive sync to prevent image lagging
- Low response time for smooth operation
- VESA mountable plus tilt adjustable bases
- Supports VGA and HDMI video inputs
- Each model features built in stereo speakers
- VA vertical alignment LCD panel technology
- Extra wide viewing angles 178° (H) x 178° (V)





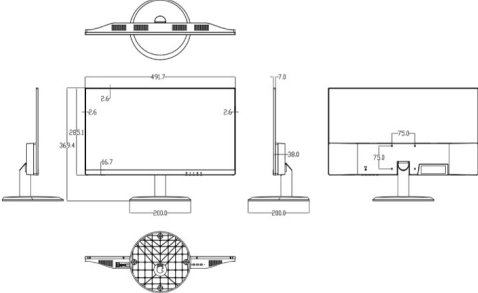
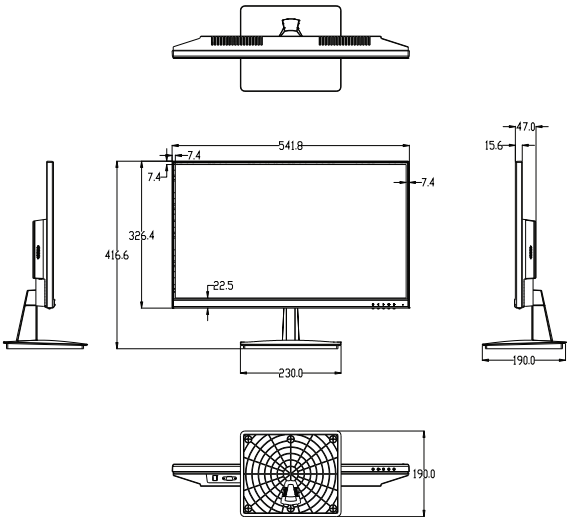
Full HD 1080p Resolution



Surveillance Grade Displays



Speakers or Audio Output

Specifications		22" Full HD LED LCD Monitor	24" Full HD LED LCD Monitor
Ordering Information	Product Image		
	Model	<b>LCDFL22G2</b>	<b>LCDFL24G2</b>
Display	Screen Size	21.5 inch	23.8 inch
	Aspect Ratio	16:9	
	Resolution	1080p (1920 x 1080, Full HD, 2.0MP)	
	LCD Panel Type	VA (Vertical Alignment)	
	Brightness / Luminance	250 nits	
	Contrast Ratio	3000:1	
	Display Colour	16.7M (8 Bit)	
	Viewing Angles	178° (H) / 178° (V)	
	Response Time	6.5ms	8ms
	Refresh Rate	60Hz	
Interface	Video Input	1 x VGA, 1 x HDMI, 1 x Audio-in	
	Port Orientation	Vertical Input	Vertical Input
	Audio Support	2 x 1.5W Audio Input	
General	Power Input	12VDC 2A	12VDC
	Power Consumption	24W (standard) ≤0.5W (standby)	
	VESA	75 x 75mm	100 x 100mm
	Tilt Adjustment	Yes	
	Operating Temperature	0°C~40°C, <85%RH	
	Dimensions	491.7mm x 200mm x 369.4mm (with base) 491.7mm x 38mm x 285.1mm (without base)	542mm x 416.6mm x 190mm (with base) 542mm x 326.4mm x 47mm (without base)
	Net Weight	2.1kg	3.2kg
Included Accessories	HDMI cable, power cable, pedestal		
Additional Information	Product Diagrams		

Your local Flashview professional: