

SMT-4033

40" LED Monitor

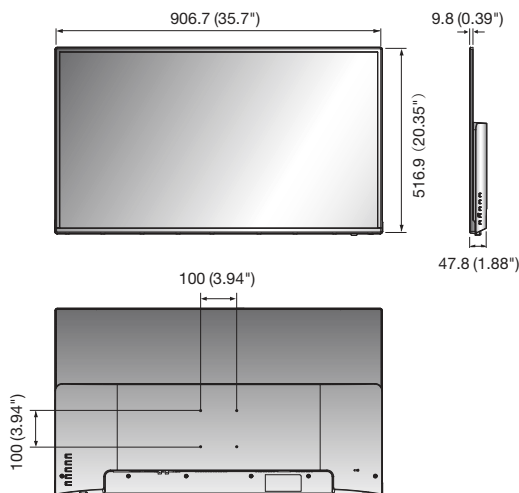


Key Features

- Support up to 1,920 x 1,080 resolution
- Contrast ratio 5,000 : 1
- Response time 9.5ms
- Video input : HDMI, DVI, VGA, BNC
- Panel life 30,000hours

Dimensions

Unit : mm (inch)



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DISPLAY		
Screen Size		39.5"
Max. Resolution		1,920 x 1,080
Brightness		350cd/m ²
Contrast Ratio		5,000 : 1
Aspect Ratio		16 : 9
Viewing Angle (H/V)		178° / 178°
Display Color		16.7million
Response Time		9.5ms
Video System		NTSC / PAL
Panel Life		30,000hours
Filter Type		3D combfilter
INTERFACE		
Video	Connector	VGA, DVI, HDMI, BNC (CVBS, Through Out)
	Connector	Analogue D-sub (15 pin), DVI-D
	Input Signal	0.7Vpp ±5%
RGB / DVI	Available Format	640 x 480@60Hz/72Hz/75Hz (VGA), 800 x 600@56Hz/60Hz/72Hz/75Hz (SVGA), 1,024 x 768@60Hz/70Hz/75Hz (XGA), 1,152 x 864@75Hz, 1,280 x 720@60Hz, 1,280 x 800@60Hz, 1,280 x 1,024@60Hz/75Hz (SXGA), 1,360 x 768@60Hz, 1,440 x 900@60Hz, 1,600 x 900@60Hz, 1,680 x 1,050@60Hz, 1,920 x 1,080@60Hz
HDMI	Connector	HDMI
	Available Format	640 x 480p@60Hz, 720 x 480p@60Hz, 720 x 576p@50Hz, 1,280 x 720p@50Hz/60Hz, 1,920 x 1,080@60Hz, 1,920 x 1,080p@60Hz
Audio	Connector	3.5mm Mini phone jack
	Output Signal	Loop-through line level (PC only), Speakers : 2 x 2W
Application Support		Remote controller
ON SCREEN DISPLAY		
Functions		VESA™ DPM Compatible
Language		Chinese (Simplified), English, French, German, Spanish, Dutch, Russian, Arabic
GENERAL		
Electrical	Input Voltage	100 ~ 240V AC (50/60Hz)
	Power Consumption	< 60W
Environmental	Operating Temperature	0°C ~ +40°C (+32°F ~ +104°F)
	Operating Humidity	10% ~ 80% (Non-condensing)
Mechanical	Dimensions without Stand (WxHxD)	906.7 x 516.9 x 47.8mm (35.7" x 20.35" x 1.88")
	Bezel Size	Top 13.66mm (0.54") / Bottom 17.66mm (0.7")
	Cabinet Color	Black
	VESA Mounts Interface	100 x 100mm (3.94" x 3.94")
Accessory		STAND

* The latest product information / specification can be found at hanwha-security.com
 * Design and specifications are subject to change without notice.

* Wisenet is the proprietary brand of Hanwha Techwin, formerly known as Samsung Techwin.