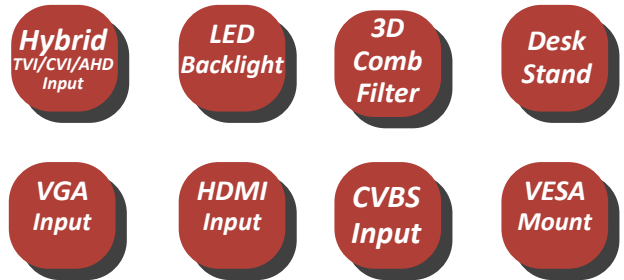


inMHD22HYBRID

Premium Grade Hybrid LED (Backlit) CCTV monitors



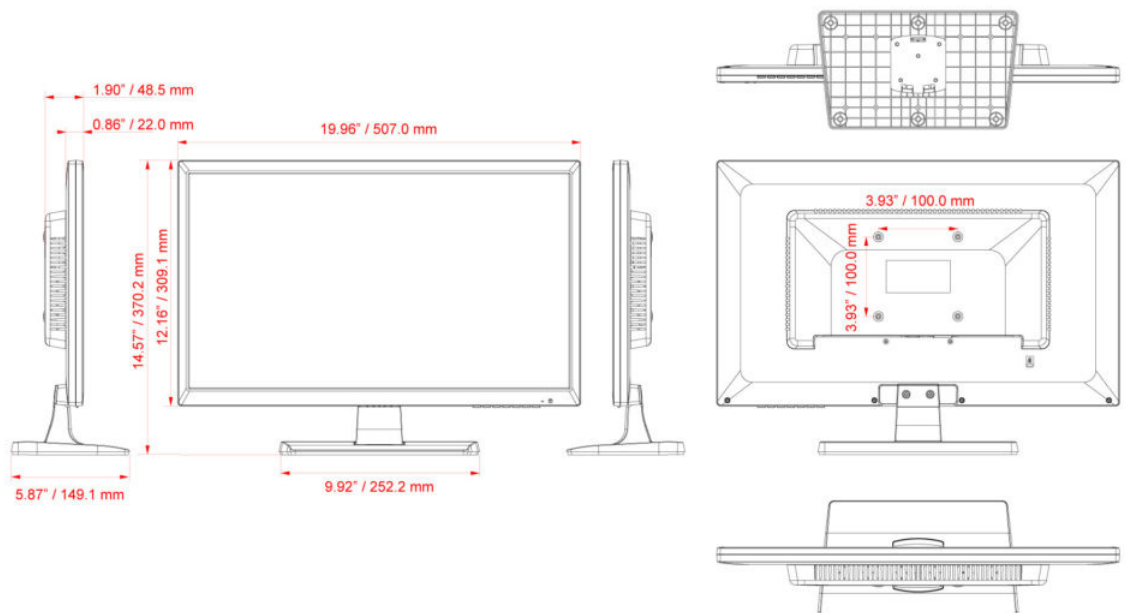
The **inMHD22 Hybrid** monitor can display AHD/CVI/TVI Full HD resolution or CVBS analog video. LED backlighting is utilized to give even, consistent illumination, long life and 40% lower power consumption than CCFL LCD monitors, to help meet green targets. The monitors are designed to provide support for High resolution (1080P) 16:9 aspect ratio panels, making them the perfect match for the new HD analog based CCTV systems without the need for image re-scaling. They are equally at home as a display unit for digital video recorders or computers. The monitors are equipped with multiple input standards, offer premium grade features to ensure that optimum quality images are displayed in any application.

Features:

- 22" (21.5" Diagonal) Active Matrix Display
- Hybrid Autosense input for TVI, AHD or CVI
- CVBS input
- Wide Viewing Angle
- 3000:1 Contrast Ratio
- High Brightness
- 1920 x 1080 (Full HD) 1080P Native Resolution
- 3D Comb Filter
- Fast Switching Time
- 1x VGA Input
- 1x HDMI Input
- Desk Stand
- 100 x 100mm VESA Mounting Holes
- Low Power Consumption

Specifications

Description	Model	inMHD22HYBRID
	Screen Size	22" (21.5" Diagonal)
	Aspect Ratio	16:9
	Pixel Pitch	0.24795mm
	Viewing Angle	178 x 178
	Contrast Ratio	3000:1
	Brightness	220cd/m ²
	Resolution	1920 x 1080 (1080P Max)
	Display Colors	16.7M
	Response Time	30ms
Input/Output	PC Connectors	VGA (15p D-sub), HDMI
	Audio	PC/AV
	Hybrid (Autosense) Looping	1 (TVI,CVI,AHD)
	CVBS Looping	1
Power	Power Consumption	26W Max
	Power Input	Power Adaptor: 100~240VAC / Monitor 12VDC
Physical	Net Weight	9.92 lbs
	Dimensions With Stand	19.96" x 1.90" x 14.57"
	Without Stand	19.96" x 1.90" x 12.16"
	VESA Mount	100x100mm (bracket not supplied)
	Operating Temperature	0°C~40°C
	Storage Temperature	-10°C~60°C
Regulatory	Approvals	FCC, CE, RoHS



Remote Alert reserves the right to amend specifications and design without prior notice