

H Series Black & White CRT Monitors

Our high resolution Black & White CRT monitor series provides video loop output, OSD functionality and CCIR / EIA auto switching. The H Series features a latching power switch which remains in its set position – either On or Off – eliminating the need to turn the monitor back on in the event of a power loss. It has a composite BNC connector with looping output. The BNC connectors are auto terminating, eliminating the need for installers to set termination switches when using for loop-through video. These monitors have an optimal viewing distance of five feet (1.5m) or less from the operator's eyes and is ideal for video surveillance and security applications. It's size and attractive styling are ideal for rack mount or desktop use. The monitor can be easily rack mounted.



IMB-14-H

14" (35.6cm) CRT Screen

Panel Control: H-hold, V-hold, Bright, Contrast, Power

Power Consumption: 30 W

Dimensions: W x H x D

12.5" x 12" x 12.2" (320mm x 307mm x 310mm)

Weight: 21 Lbs (9.5 Kg)

IMB-20-H

20" (50.8cm) CRT Screen

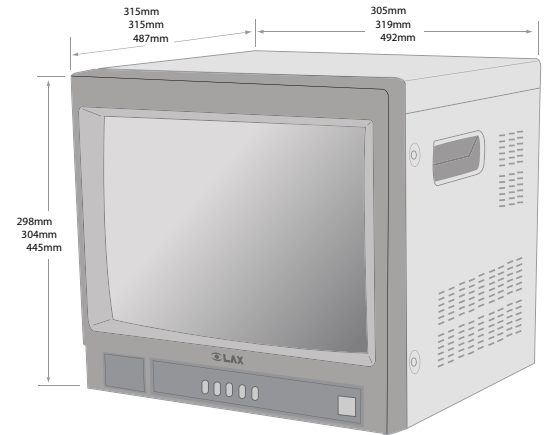
Panel Control: Bright, Contrast, Power

Power Consumption: 75 W

Dimensions: W x H x D

19.5" x 17.7" x 19" (495mm x 450mm x 485mm)

Weight: 55 Lbs (25 Kg)



ORDERING:

IMB-12H 12" High Resolution Black & White CCTV Monitor

IMB-14H 14" High Resolution Black & White CCTV Monitor

IMB-20H 20" High Resolution Black & White CCTV Monitor

NOTE: Specify power requirements when ordering: 120vAC 60Hz or 230vAC 50hz.

Model	IMB-12H	IMB-14H	IMB-20H
Diagonal Size (inches)	12	12	20
Video input/output	BNC interface input/output		
Panel Control	H-Hold, V-Hold, Contrast, Bright, Power on/off		H-Hold, V-Hold, Contrast, Bright, Volume, Power on/off
Power Source	Ranged from 100-230V AC		
Power Consumption	Max 40w	Max 30w	Max 70w
Dimensions (WxHxD)	305mm x 298mm x 315mm 12" x 11.7" x 12.4"	319mm x 304mm x 315mm 12.6" x 12" x 12.4"	492mm x 445mm x 487mm 19.4" x 17.5" x 19.2"
Weight	9.5 Kg. (21 lbs)	9.5 Kg. (21 lbs)	25 Kg. (55 lbs)
Resolution	Max:1000 lines		
Audio Frequency	N/A		3.0w
Horizontal Stabilization	15.625KHz ±500Hz		
Vertical Stabilization	50Hz/60Hz ±3Hz		
Operating Temperature	0° C ~ 50°C	0° C ~ 40°C	0° C ~ 40°C
Operating Humidity	0 ~ 90%		

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Specifications are subject to change without notice.
Weights and dimensions may be indicative.
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