



Monitors

20" Super High Resolution Color LCD Monitor

ZM-L20A-HR

This 20" Super Hi-res color monitor features an active matrix TFT-LCD panel. The truly flat LCD screen delivers razor sharp 1600 x 1200 pixel images. The commercial grade cabinet features LCD protective glass and a tilt back stand. Monitor also features multiple inputs & outputs such as Video (BNC Type), Audio, S-Video, DVI, HDMI & VGA.

Features:

- 2 Megapixel (1600 x 1200) resolution
- LCD protective glass
- 3D Combfilter / Deinterlace
- Video, Audio, S-Video, DVI, HDMI and VGA inputs
- Multi-display function (PIP / PBP)
- Optional wall and rack mounts
- NTSC and PAL Compatible
- UL, CE, and FCC Compliant

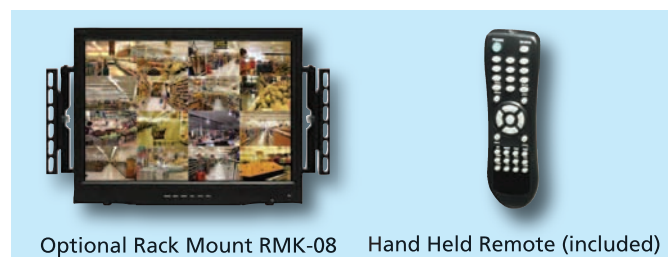


CBC (AMERICA) Corp.

ZM-L20A-HR

20" Super High Resolution Color LCD Monitor

■ Mounting Option & Remote



Optional Rack Mount RMK-08 Hand Held Remote (included)

■ LCD Monitor Back



■ Specifications

Model		ZM-L20A-HR
Display	Screen Size	20.1"
	Max. Resolution	1600x 1200 @ 60Hz
	Pixel Pitch	0.255 x 0.255 mm
	Brightness	300cd/m ²
	Contrast Ratio	800:1
	Aspect Ratio	4 : 3
	Viewing Angle (H/V)	178°/178°
	Display Color	16.7 Million
	Response Time	< 16ms
	Video System	NTSC/PAL
	Frequency (H)	31 ~ 80 KHz
	Frequency (V)	56 ~ 75 Hz
Interface	Video In/Out (BNC Type)	2/2
	S-Video In/Out	1/1
	VGA In (15Pin D-Sub)	1
	Component	1
	DVI-D In/HDMI In	1/1
	Audio In/Out (RCA Type)	2/2
	PC Stereo In	1
	PC Stereo Out	1
Audio	Built in Speakers	(2W x 2)
Transmitter	Remote Control	Included
Special Features	Multi-Display Function	PIP/PBP
	Filter Type	3D Comb Filter/Deinterlace
	LCD Protective Glass	Yes
	Camera Mounting Hole	1 (Bottom)
	Multiple Languages	English, Spanish, French, German, Italian, Portuguese
Dimensions	Outline Dimensions	18.3" x 15.56" x 3.19"
	Net Weight	17.9lbs (8.12kg)
	Gross Weight	21.4lbs (9.72kg)
Cabinet	Color	Black
	Tilt Back Stand	Yes
Regulations	Certifications	UL, CB, FCC(A), CE-Emc(LVD)
Power	Input	DC 12V/6A
	Consumption	<70W
Operation	Operating Temperature	50° ~ 104° F (10° ~ 40° C)

All specifications are subject to change without notice