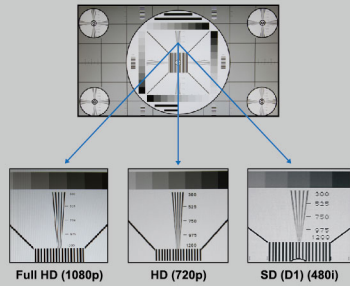


Premium Series (HDMI Interface)

High Resolution

Exland's LCD Monitors adopt SXGA (1280 x 1024) or Full HD(1920 x 1080) high resolution TFT panel, that will provide the clear and best video quality while playing the video from DVR or connect to camera directly.



Fast Response Time

Exland's LCD Monitors adopt fast response TFT panel that will make the video image no lag or delay. The playing of motion video will be more smooth and stable.



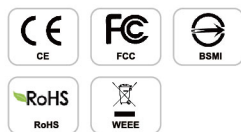
Fast Response Time

Slow Response Time

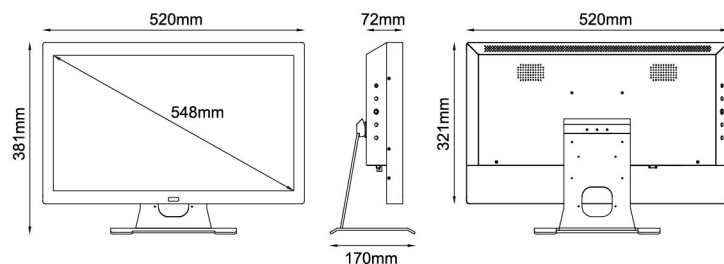
(HDMI Interface)

EL-22MC1RE | 22" monitor

EL-22MC2RE | 22" monitor



- Professional Design for CCTV 7-24 Long Time Operation.
- Professional Metal Cabinet Design
- 7 International Language OSD Menu.
- HDMI Input (DVI compatible)
- PIP/PBP Function
- BNC Video Looping Out
- 3D NR (3D Noise Reduction) Function
- High Resolution Full HD (1920 x 1080)
- Remote Controller
- Anti Burn-in function to Prevent Panel from Burn-In



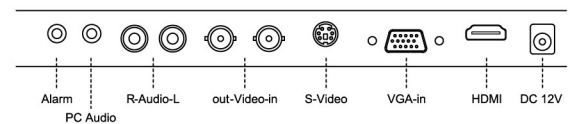
EL-22MC1RE



EL-22MC2RE



EL-22MC1RE | EL-22MC2RE



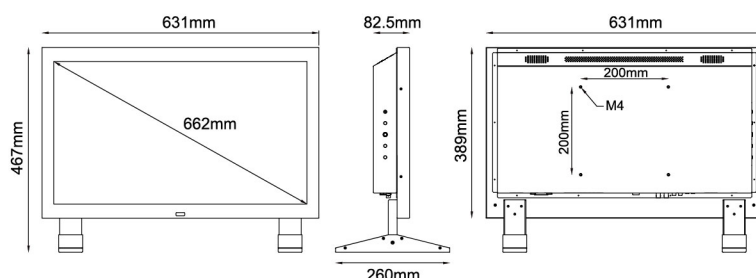
(HDMI Interface)

EL-26MC1RE | 26" monitor

EL-26MC2RE | 26" monitor



- Professional Design for CCTV 7-24 Long Time Operation.
- Professional Metal Cabinet Design
- 7 International Language OSD Menu.
- HDMI Input (DVI compatible)
- PIP/PBP Function
- BNC Video Looping Out
- 3D NR (3D Noise Reduction) Function
- High Resolution Full HD (1920 x 1080)
- Remote Controller
- Anti Burn-in function to Prevent Panel from Burn-In



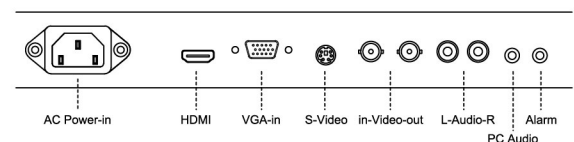
EL-26MC1RE



EL-26MC2RE



EL-26MC1RE | EL-26MC2RE



Adaptor Holder

Exland provides the Adaptor Holder to hold the power adaptor on the back of monitors. The holder provides not only the storage of adaptor but also the reduction of fire risk.



VESA & Looping BNC

Exland's LCD Monitors all meet VESA mounting standard (75x75 mm or 100x100mm or 200x200mm). It applies to all the VESA mounting brackets that are selling in the market. Exland's LCD Monitors are also equipped with looping BNC connectors to meet CCTV's video looping applications.



Specification

Model		EL-22MC1RE / EL-22MC2RE	EL-26MC1RE / EL-26MC2RE
System	Panel Size	22" LCD (LED Backlight)	26" LCD (LED Backlight)
	Resolution	1920 x 1080	1920 x 1080
	Pixel Pitch (H x V)	0.2482(H) x 0.2482(V) mm	0.3(H) x 0.3(V) mm
	Contrast Ratio	1000:1	1000:1
	Luminance	250 cd/m ²	400 cd/m ²
	Aspect Ratio	16:9	16:9
	Viewing Angle	U/D: 80/80 , L/R: 85/85	U/D: 89/89 , L/R: 89/89
	Response Time	Tr+Tf=5 ms	Grey to Grey =8 ms
	Video Signal	Analog RGB Signal, Composite	Analog RGB Signal, Composite
	Video Color System	1.0Vp-p/75 ohm, Y:1.0Vp-p,C:0.3Vp-p	1.0Vp-p/75 ohm, Y:1.0Vp-p,C:0.3Vp-p
Operation Interferences	Scan Frequency	NTSC/PAL Auto Scanning	NTSC/PAL Auto Scanning
		H:31K~81KHz, V:56~75Hz	H:31K~81KHz, V:56~75Hz
	Front Panel Controls	Source/Exit, -/▼, Power, +/▲, Menu/Enter	Source/Exit, -/▼, Power, +/▲, Menu/Enter
	Indicators	LED (Power on:Green→ Standby: Orange)	LED (Power on:Green→ Standby: Orange)
Input / Output Connector	OSD Control	Yes	Yes
	OSD Language	English,France, Germany, Spanish,Italiano, Russian,Traditional Chinese (7)	English,France, Germany, Spanish,Italiano, Russian,Traditional Chinese (7)
Input / Output Connector	Input Connector	D-Sub x 1, HDMI x 1, S-Video x 1, Video Input(BNC Jack) x 1, RCA Audio(R/L) x 1,Alarm trigger (Ø 3.5 Jack) x1,PC Audio Input (Ø 3.5 Jack) x1,Power Input (DC 12V/5A) x 1	D-Sub x 1, HDMI x 1, S-Video x 1, Video Input(BNC Jack) x 1, RCA Audio(R/L) x 1,Alarm trigger (Ø 3.5 Jack) x1, PC Audio Input (Ø 3.5 Jack) x1,Power Input (AC Socket) x 1
	Output Connector	Video Output(BNC) x 1	Video Output(BNC) x 1
Mechanical & Electrical Design	PIP & PBP	Yes	Yes
	Video Output Looping	Yes	Yes
	3D Comb Filter	Yes	Yes
	De-interlace	Yes	Yes
	Power Failure Auto Recovery	Yes	Yes
	Anti Burn-in	Yes	Yes
	Digital Noise Reduction	Yes	Yes
	Pro 5 Image Ratio	Yes	Yes
	VESA Mounting	100 x 100 mm	200 x 200 mm
	Front Bezel Material	Metal	Metal
	Back Cabinet Material	Metal	Metal
	Stand Material	Metal	Metal
	Audio Power Output	5W x 2	5W x 2
	Power	DC 12V/5A	AC 100~240V, 50/60Hz
	Power Consumption	30W	80W
	Working Temperature	5~+40 °C	5~+40 °C
	Working Humidity	20% ~ 85%RH	20% ~ 85%RH
	Unit Dimension(WxHxD) mm	520 (W) x 381 (H) x 170(D) mm	631 (W) x 467(H) x 260 (D) mm
	Packing Dimension(WxHxD) mm	596 (W) x 500(H) x 213(D)mm	738(W) x 586(H) x 312 (D)mm
	Net Weight	6.5 Kg	10.7 Kg
	Gross Weight	8.7 Kg	13 Kg
Accessory	Regulatory	CE,FCC,RoHS	CE,FCC,RoHS
	Color	Black	Black
	Power Cable	1	1
	Power Adaptor	AC 100~240V, 50/60Hz ; output :DC 12V, 5A	No
	Adaptor Holder	Optional	No
	D-Sub VGA Cable	1	1
	3.5mm Audio Cable	1	1
	ID Remote Controller	1 (With 999 ID Codes)	1 (With 999 ID Codes)
	User Manual (CD)	1	1

※Specifications and product design are subject to change without notice.