

LCD MONITOR

LM-A730



Model	LM-A730
LCD Size	17.3" Wide TFT Active Matrix LCD Display
Light source	LED backlight
Active Area	382.08 (H) x 214.92 (V) mm
Pixel Pitch	0.2388 (Typical) mm
Aspect Ratio	16 : 9
Brightness (nit)	220 cd / m ² (Typical)
Contrast Ratio	500 : 1 (Typical)
Viewing angle (L / R; U / D)	45 (L) / 45 (R) ; 15 (U) / 35 (D)
Response Time (ms) ; at 25°C	8 ms (Typical)
Display Colors	262K colors (Typical)
Maximum Resolution (pixels)	1600 x 900 (Typical)
Hor. Frequency (KHz)	31.5~80 KHz
Ver. Frequency (Hz)	56~75 Hz
Input Connector	D-sub / Power in
OSD	Multi-Language
Power Consumption (Active)	< 20 W
Power Consumption (Saving)	< 2 W
Power Type	Input 100~240 VAC 50 / 60 Hz Output DC 12V / 1.5A external adaptor
Dimension	417 (W) x 313 (H) x 13 (D) mm
Weight	2.5 kg

Side View



Back View



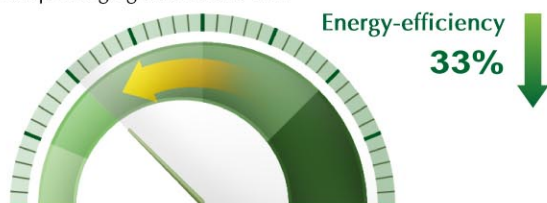
Packing Information

	CUFT.	Packing	N.W	G.W	20FT	40FT	40HQ
LM-A730	0.64'	1 Pcs/Ctn.	1.94	2.49	1512	3192	3556

Features

Energy Efficient

The led backlighting technology, uses up to 33% less energy than previous equivalent-sized LCD monitors. Not only saving energy but also prolonging the monitor life.



HD+

The highest resolution possible will give you amazingly sharp graphics, photos and motion videos.

Conventional display



Without HD+

HD+



With HD+