Industrial/Installation **TFT LCD Video Monitors**



LMU-TK20C1

Flat screen monitors designed for quality installations in consoles, lecturns, kiosks or for wall mounting.

Perfect for retail display, museums, CCTV control rooms, public information displays and any applications requiring high quality video but where space is limited.

- High quality industrial LCD flat screen video monitors
- Space saving
- 15" and 20" versions
- Tough metal casing
- Composite video, S-Video and data inputs
- Low power consumption, heat emission and no electromagnetic radiation





High quality video where space is limited



- 15" LCD monitor with video and data inputs
- XGA resolution (1024 x 768) TFT active matrix LCD panel
- Automatic set-up and adjustment
- Space saving only 46mm deep
- Wired remote control



LMU-TK20C1

- 20" LCD Monitor with video and data inputs
- High brightness 500 cd/m²
- Automatic set-up and adjustment
- Space saving only 49mm deep
- VGA (640 x 480) data resolution
- Wired remote control

Dealer:

LMU-TK15C4 SPECIFICATIONS

Model Name	LMU-TK15C4
Screen Size	15"
Number of Pixels	1024 x 768
Pixel Pitch	0.297mm x 0.297mm
Viewable area	304.1mm x 228.1mm
Brightness	250 cd/m²
Contrast ratio	350:1
Viewing Angle	Up/down 60°, left/right 70°
Colours	16.77 million
Power Consumption	34W
Terminals-video	Composite video (RCA x 1), S-Video (mini DIN4)
Terminals-data	15 pin mini D-sub
AC adaptor	Input 115-240V AC 50/60Hz, Output 12V DC 2.5A
Power Management	VESA DPMS
Plug and Play	VESA DDC1 & DDC2B
Synchronization frequencies	Vertical 56 - 75 Hz Horizontal 24.8 - 60.2 kHz
Video systems	PAL/NTSC
Dimensions (W x H x D)	384 x 308 x 46mm
Weight	3.8kg

LMU-TK20C1 SPECIFICATIONS

Model Name	LMU-TK20C1
Screen Size	20.1"
Number of Pixels	640 x 480
Pixel Pitch	0.6375mm x 0.6375mm
Viewable area	408mm x 306mm
Brightness	500 cd/m²
Contrast ratio	400:1
Viewing Angle	Up 55°, down 50°, left/right 65°
Colours	16.19 million
Power Consumption	73W
Terminals-video	Composite video (RCA x 1), S-Video (mini DIN4)
Terminals-data	15 pin mini D-sub
AC adaptor	Input 100-240V AC 50/60Hz, Output 16V DC 5A
Power Management	VESA DPMS
Plug and Play	VESA DDC1 & DDC2B
Synchronization frequencies	Vertical 56 - 75 Hz Horizontal 24.8 - 37.8 kHz
Video systems	PAL/NTSC
Dimensions (W x H x D)	459 x 359 x 62mm
Weight	5.0kg

Both units have standard VESA fixings, allowing the use of a wide variety of brackets and arms.



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