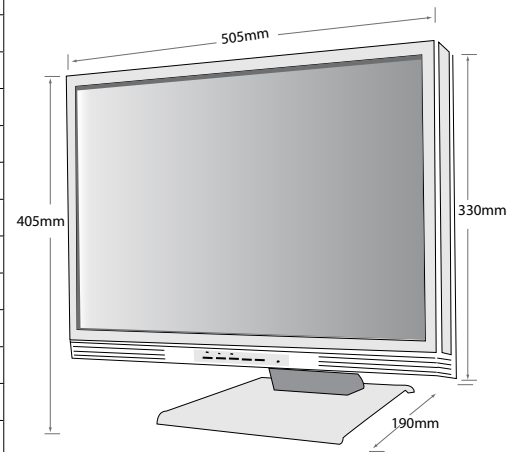


LT Series CCTV LCD Monitors

The professional quality LT Series of LCD monitors are specifically designed for CCTV applications and come with 2 BNC outputs and 2 BNC inputs, VGA, 2 RCA, HDMI and PC Audio inputs. Display modes include Video 1, Video 2, PC and HDMI. The multi language OSD controls include Picture Mode, Contrast, Brightness, Colour Tint, Sharpness, Colour Temperature and DNR.



IMC-22LT 22" Monitor



Model	IMC-22LT
Diagonal Size (inches)	22
Active Area (mm)	437.6 (H) x 296.1(V)
Display Resolution	1680 (H) x 1050 (V)
Dot Pitch	0.282 x 0.282
Brightness	260 cd/m2
Response Time (Tr/Tf)	5 ms
Contrast Ratio	700:1
System	PAL / NTSC
Display Mode	Video 1/ Video 2/ PC/ HDMI
Viewing Angle	Vertical -80°~80° Horizontal -80°~80°
Colour Depth	8-bit;16,77,216 colours
Horizontal Frequency	31kHz ~ 65kHz
Vertical Frequency	56Hz ~ 75Hz
Composite Output	(BNC) x 2
Composite Input	(BNC) x 2, (VGA) x 1, (RCA) x 2 (PC Audio) x 1, (HDMI) x 1
Output Video	2 BNC connectors for Video loop-through
Display Mode	Video 1/ Video 2/ PC/ HDMI
Speaker	2.5W x 2
OSD Control	Picture Mode, Contrast, Brightness, Colour, Tint, Sharpness, Colour Temp, DNR
OSD Languages	English, German, French, Italian, Spanish, Russian, Turkish, Japanese, Polish
Auto Adjustment	Yes
De-interlace	Yes
Wall Mount	Yes
Tilt	-5°~15°C
Monitor MTBF	50,000 hours
LCD Lamp	25,000 hours
Monitor Scan	Microprocessor controlled
VESA Specifications	DPMS,DDC1/2B
AC Power	AC 100 ~ 240v, 50/60Hz
Power Consumption	40W Max. in "ON" Mode, Under 3W in Power Saving Mode (100 Vac), Under 5W in Power Saving Mode (240 Vac)
Safety	UL/CUL, FCC-DOC, CE
Temperature	Operation:5°~40°C - Storage:-25°~60°C
Humidity	10% ~ 90%
Weight	7 Kg (15.5 lbs)

© i-LAX ELECTRONICS INC. 2009
 Specifications are subject to change without notice.
 Weights and dimensions may be indicative.
 Revised January 2009