

4. Product Spec.

Specification

MODEL	LT27A02	
Panel:TFT-LCD		
Panel Type	LVDS	
Size	27 inch	
Panel Pitch	0.1555(H) x 0.4665(V)	
Maximum Color	16.7M(8bit)	
Brightness	550cd	
Contrast Ratio	600:1	
Viewing Angle	85"	
Resolution	WXGA(1280*720)	
	@75Hz	
Scanning Frequency:		
Horizontal	30~80.0KHz	55~75Hz
Vertical		
Program Channels	99Programs(EU).	
TV:		
Color System	"PAL, SECAM, Multi(PAL/SECAM), Tri-mode (NTSC/PAL)"-option	
Tuner System	B/G, D/K, I, L/L	
OSD/Direct Control	"TV, Composite & S-VHS Mode-"	
	Display: Brightness; Contrast; Color; Hue; Sharpness; Scale; Zoom; Freeze Frame; Full Screen/Wide, PIP	
	Control: System Reset; OSD Time Out; OSD Background; OSD H-Position; OSD V-Position;	
	Audio Control: Volume; Balance; Equalizer; Auto Volume; Surround; Mono/Stereo/SAP/Auto;	
	Channel Control: CH Auto Search Program; CH Fine Tune; CH Manual Search Program; CH Manual	
	CH Manual Color Select; etc	
	Text(for EU only): Teletext; index; Mix; Size; Hold; Sub-page; Cancel; Reveal; Red; Green; Yellow;	
	Page Numeric 0~9; etc.	
	PC Mode-	
	Display: Brightness; Contrast; Phase; Frequency; Sharpness; R/G/B Color Control;	
	Position & Scaling; H/V Position; Scaling; Zoom; Freeze Frame;	
	Control: System Reset; OSD Time Out; OSD Background; OSD H-Position; OSD V-Position;	
	Audio Control: Volume; Balance; Equalizer; Auto Volume; Surround; Auto Config; etc.	
Video Input:		
Color System	NTSC/PAL/SECAM/NT4.43	
Level (at 75 ohm)	1.0+/- 0.2Vp-p	
Connectors (Rear)		
1. Input		
S-VHS	4-Pin Mini Din	
Video	RCA	
Audio	RCA(R/L)	
PC Audio(Stereo)	3.5mm Jack	
PC(analog RGB)	15-Pin D-Sub	
RGB A/V	21-Pin Euro Scart(for EU only)	
TV Antenna	IEC-Type(EU)"	
2. Output		
A/V	21Pin Euro Scart(for EU only)	
Audio(Stereo)	3.5mm Jack	
Headphone(Stereo)	3.5mm Jack	
Plug & Play	DDC 1/28	
Wall Mount	VESA	
Dimensions (mm):		
W x H x D	696*436*82.5	
Power Consumption	150W	
Weight (Net) .kg		
Included Items	AC Adaptor, Power Cable, 15-Pin D-Sub PC Signal Cable, 3.5mm A/V cable, PC Audio Cable(option), Remote Controller (45keys), User's Manual	