

# CCTV LCD DISPLAY

*ProII Type Series*



## **PROII TYPE SERIES**

- PIP/POP Functions
- Optional DVI/HDMI Solutions
- 4 Scanning Type
- 2 Sets of Video & Audio Inputs/Outputs

## **PREMIUM MECHANICAL DESIGN**

- Signal Connector/Adjustable Stand Base
- VESA Wall Mount and Rack Mount Bracket
- Anti-reflective Strengthened Glass (Optional)



# PROII TYPE SERIES



- Two sets of video & audio inputs/outputs.
- PIP/POP functions
- Optional DVI/HDMI solutions
- 4 scanning types: 1:1, under scan, over scan, and full scan.
- DC 12v power output supplies power for a single camera
- Adaptive 3D De-interlace and 3D comb filter for NTSC and PAL
- User-friendly front control and OSD multi-language support
- 500TVL horizontal video resolution
- Adaptor holder for a neat back

Specification		ProII Type	
Model		LCP-17T01	LCP-19T01
LCD panel spec.	LCD display	17" Active Matrix TFT Color LCD	19" Active Matrix TFT Color LCD
	Viewable size	337.92mm (H) × 270.34mm (V)	376.32mm (H) × 301.06mm (V)
	Max. resolution	1280(H) × 1024 (V)mm (SXGA)	1280(H) × 1024 (V)mm (SXGA)
	Lamp life time	50,000 hrs	50,000 hrs
	Pixel pitch	0.264(H) × 0.264 (V)mm	0.294(H) × 0.294 (V)mm
	Contrast ratio(Typ.)	800:1	800:1
	Brightness	300 cd/m <sup>2</sup> (TYP.)	300 cd/m <sup>2</sup> (TYP.)
	Response time Tr/Tf	5 ms	5 ms (TYP.)
	Display color	16.7M	16.7 Million
	Viewing angle L/R	85° / 85° (TYP.)	80° / 80° (TYP.)
Viewing angle Up/Down	80° / 80° (TYP.)	80° / 80° (TYP.)	
Scan freq.	Horizontal	500TVL / 30K~91.5KHz	
	Vertical	56~85Hz	
Front control	Power On/Off, Mode, Up (Contrast Adjust), Down (Brightness Adjust), Menu, Auto, LED Indicator, Increase (Volume Increase), Decrease (Volume Decrease)		
Display mode	Video & S-Video & VGA		
OSD menu	VGA/DVI	Brightness, Contrast, H-Position, V-Position, Clock, Phase, Color Temp, User Color-R, User Color-G, User Color-B, OSD-H-Position, OSD-V-Position, Volume, PIP, Language, Recall Color, Tint (NTSC ONLY), Brightness, Contrast, Sharpness, Volume, Language, Color Temp, Recall, Scan(1:1, Under Scan, Over Scan, Full Scan), PIP, H-Position	
	Video	Video BNC In (1.0 Vp-p 75Ω) x 2, Audio In x 2, VGA In, DVI or HDMI In (Optional), Y/C In, YCbCr In (Optional)	
Signal connector	Input	Video BNC In (1.0 Vp-p 75Ω) x 2, Audio In x 2, VGA In, DVI or HDMI In (Optional), Y/C In, YCbCr In (Optional)	
	Output	Video BNC Buffer Out (1.0 Vp-p 75Ω) x 2, Audio Out x 2, Y/C Out	
Audio speaker	1W (Max.)		
Power Input	DC Input: 12V/4.0A		
Power Output	DC 12V/Max 1A		
Power consumption	50W (Max.)		50W (Max.)
Power Supply	AC 110V/240V 50/60Hz		
Power failure auto recovery	Yes		
Power management	VESA DPMS Compatible		
De-interlace	Yes		
3D comb filter	NTSC/PAL		
Environment considerations	Operating condition	Temperature: 0°C ~ 40°C / Humidity: 20% ~ 85%	
	Storage Condition	Temperature: -20°C ~ 60°C / Humidity: 20% ~ 85%	
Dimension	Net (WxHxD)	375(W) × 370(H) × 170(D) mm	420.6(W) × 405.3(H) × 170(D) mm
	Packing (1pcs/Box)	519(W) × 507(H) × 244(D) mm	553(W) × 534(H) × 240(D) mm
	Weight	N.W.: 5kgs, G.W.: 7.2kgs	N.W.: 6.3kgs, G.W.: 9kgs
Safety	FCC, CE(EMC/LVD), UL, BSMI, CCC		
Optional accessories	Rack Mounting Bracket	Order Ref: RK-17	Order Ref: RK-19
	Strengthen Glass	Order Ref: LCP-17BG1	Order Ref: LCP-19BG1

## Premium Mechanical Design

Signal connector / adjustable stand base  
VESA wall mount and rack mount bracket available  
Anti-reflective strengthened glass optional

### Signal Connector



### Multiple mechanical design for various installation



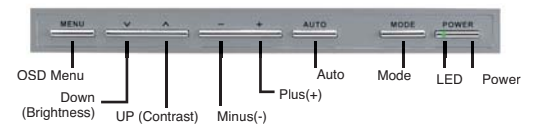
### Anti-reflective strengthened glass



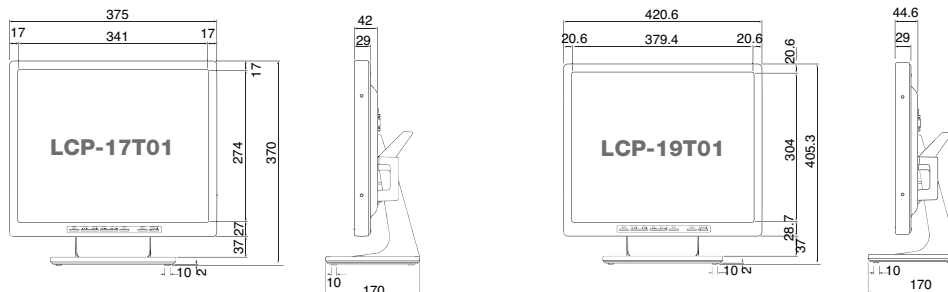
### VESA standard wall mounting

## User friendly front control and multi-language OSD support

### Function Panel (for ProII Type)



## Dimension



Unit:mm

Specification is subject to change without notice. 2008.04



**TAIWAN VIDEO SYSTEM CO., LTD.**  
8F-2., No.188, Sec.3, Tatung Rd., Hsi-tze, Taipei, Taiwan, R.O.C. 221  
Tel: 886-2-86473637 Fax: 886-2-86473627  
http://www.tvs.com.tw E-mail: info@tvs.com.tw

**TVS GROUP**  
USA TVSA e-mail: info@eversun.com  
Germany TVSG e-mail: info@tvs.de  
China TVSC e-mail: info@tvs.com.cn

