



COLOUR MONITOR

HIGH RESOLUTION COLOUR MONITOR SPECIFICATIONS

TANDÉR

Name	15"	17"
Type		
Speciation Model	720 TV Lines	720 TV Lines
Model	PIH-15HC	PIH-17HC
Resolution	720 TV Lines	720 TV Lines
Scan System	NTSC/PAL automatic selectable	
Scanning Frequency	HORIZONTAL:15.75KHz(N)/15.625KHz(P) VERTICAL:60Hz(N)/50Hz(P)	
Video In/Out	VIDEO A/B: NTSC/PAL Composite Video, 1.0 Vp-p 75Ω HI-Z auto terminating	
Audio In/Out	Y/C: S-VHS, Y signal=1Vp-p, C signal=0.285Vp-p 75Ω HI-Z auto terminating 300mVrms/2W	
Connector	VIDEO A/B IN/OUT: BNC Connector × 4, Auto Termination	
	Y/C IN: MINI DIN 4-PIN Connector × 1	
	AUDIO IN/OUT: RCA Phone Connector × 4	
Active Display Area	7%Over Scan 3%Under Scan Switch Able	
Linearity	HORIZONTAL: 10%Max, VERTICAL:10%Max	
Power Source	AC 100~240V, 50HZ/60HZ	
Power Consumption	75W	80W
Ambient Temperature	0°C ~ +40°C	
Dimensions(WxDxH)	362 × 375 × 340mm	420 × 425 × 375mm
Weight	14.5kg	20kg

HIGH RESOLUTION COLOUR MONITOR SPECIFICATIONS

Name	21"	21"
Type		
Speciation Model	600 TV Lines	REAL FLAT TUBE MONITOR
Model	PIH-21C	PIH-21FC
Resolution	600 TV Lines	
Scan System	NTSC/PAL automatic selectable	
Scanning Frequency	HORIZONTAL:15.75KHz(N)/15.625KHz(P) VERTICAL:60Hz(N)/50Hz(P)	
Video In/Out	VIDEO A/B: NTSC/PAL Composite Video, 1.0 Vp-p 75Ω HI-Z auto terminating	
Audio In/Out	Y/C: S-VHS, Y signal=1Vp-p, C signal=0.285Vp-p 75Ω HI-Z auto terminating 300mVrms/2W	
Connector	VIDEO A/B IN/OUT: BNC Connector × 4, Auto Termination	
	Y/C IN: MINI DIN 4-PIN Connector × 1	
	AUDIO IN/OUT: RCA Phone Connector × 4	
Active Display Area	7%Over Scan 3%Under Scan Switch Able	
Linearity	HORIZONTAL: 10%Max, VERTICAL:10%Max	
Power Source	AC 100~240V, 50HZ/60HZ	
Power Consumption	80W	
Ambient Temperature	0°C ~ +40°C	
Dimensions(WxDxH)	490 × 478 × 442mm	485 × 475 × 435mm
Weight	27.5kg	

HIGH RESOLUTION COLOUR MONITOR FEATURES

- 15"/17"/21" inches colour tube with vivid colour and clear images
- Fine pitch picture tube, horizontal resolution is : 600/720 TV lines.
- The latest I²C bus control circuit
- Black level stretch circuits and image definition enhance circuits are incorporated to improve the contrast and sharpness of pictures.
- The monitor allows for the input of two composite video and one Y/C separate video two audio signals, all manually selective
- Screen display either in Chinese or English. You can set monitor operation settings by using the on-screen menus

PORT CONECTION

