

TFT 15/17

COLOUR TFT MONITOR



LCD CCTV monitor

Features

- Active Matrix TFT colour LCD (Liquid Crystal Display) monitor
- D-Sub 15 pin, BNC connectors and S-video
- XGA 1024x768 resolution, up to 16.7 M colours
- Lightweight compact design
- VESA DPMS (Display Power Management Signaling) for power savings
- Universal power supply 100~240V AC
- Anti-glare technology
- OSD (On-Screen Display) controls and adjustments
- Auto adjustment
- DDC1/DDC2B Plug & Play
- Multi-language (English/German/French/Italian/Spanish/Chinese/Japanese)
- Option of wall mounting

List of components

- LCD monitor
- User manual
- AC adaptor
- Power cord

Note: Before installation inspect all items and if any item is found to be damaged or missing, notify your wholesaler immediately.

Keep the shipping carton and packing materials in case you need to ship or store the monitor in the future.

Important: Save these instructions for future reference.

Example of on screen display and controls

1. To access OSD menu press the menu button.
2. Once in the menu press the + or - button to move the cursor to the desired sub menu and press the menu button for access.
3. Once in the desired sub menu press the + or - button to scroll through the various menu options.
4. Once the menu option is selected press the menu button to allow for adjustment.
5. Press the + or - button to make an adjustment to the desired setting.
6. To exit the sub menu use the + or - button to scroll down to EXIT and press the menu button.
7. Once out of the sub menu press the + or - button to move the cursor to EXIT and press the menu button.

Specification

Display area	15-inch (38.1cm)	17-inch (43.18cm)
Resolution (max.)	1024 x 768 (XGA) 800 x 600 (SVGA) 640 x 480 (VGA)	1280x1024 (SXGA) 1024x768 (XGA) 800x600 (SVGA) 640x480 (VGA)
Dot pitch	0.297mm (H) x 0.297mm (V)	0.264mm (H) x 0.264mm (V)
Displayable colours	16.7 M (8 bits) / 262K (6 bits)	16.7 M (8 bits)
Brightness	Optional: 250 / 350 / 500 nits	Optional : 250 / 350 nits
Contrast ratio	Optional:350:1/ 500:1/ 650:1	Optional : 350:1/ 500:1
Response time	Tr:16ms. / Tf:25ms.	
Power button	On / Off	
OSD control buttons	Menu / Auto / + / -	
Colour adjustment	Contrast, Brightness, Gamma Correct, Colour Adjust	
Picture adjustment	H-Position, V-Position, sharpness, Phase, Clock	
Function adjustment	Auto Adjust, Auto Position, Auto Phase, Auto Clock, Auto Colour	
OSD Menu	Language, OSD H-Position, OSD V-Position, OSD Timer, Translucent	
Miscellaneous	Signal Source, Mode Select, Reset Volume	
Input/output signal	VGA (D-Sub 15pin) / Video input & output (BNC connectors) / S-Video input & output (Mini Din)	
Video	Analog 0.7V peak to peak (typical)	
Sync	TTL positive or negative	
Plug & play	DDC1 / DDC2B	
Power Supply	DC 12V Power Adaptor,(AC90~264, 50 / 60Hz Universal).	
Adapter power system	100 ~ 240V AC, 50 ~ 60 Hz	
Power management	VESA-DPMS Consumption: 30W Max. Saving Mode: < 3W.	VESA-DPMS Consumption:36W Max Saving Mode:<3W
Carton (W × H × D)	430 × 120 × 190 mm	450 × 435 × 168 mm
Gross Weight	4.5 Kg	5.5 Kg

IF YOU REQUIRE FURTHER ASSISTANCE
PLEASE CALL OUR HELPLINE

0121 786 1881

SEND A FAX

0121 789 8055

OR AN E-MAIL VIA OUR WEBSITE

www.espuk.com

