

15"17"19" HD LCD CCTV Monitor

Auspice STAR



Features

- HD display 1280 x1024
- Analogue video is very clear with no detail loss
- Built-in 3D comb-filter & 3D de-interlace
- VESA hole 100 x 100 (mm)
- PIP / PBP Multi-display function
- 2 x Composite BNC In / Out for looping
- AR-Coating Glass protection (optional)
- User-Friendly OSD Interface

Input / output



Model	A15C1-4D	A17C1-4D	A19C1-4D
General			
Diagonal size	15"	17"	19"
Panel type	TFT LCD	TFT LCD	TFT LCD
Aspect ratio	4 : 3	4 : 3	4 : 3
Number of pixels	1024 x 768	1280 x 1024	1280 x 1024
Pixel pitch	0.297 x 0.297 mm	0.264 x 0.264 mm	0.294 x 0.294 mm
Color depth	16.7 Million Colors		
Backlight	CCFL	CCFL	CCFL
Optical (typ.)			
Brightness	200 cd/m2	300 cd/m2	300 cd/m2
Contrast ratio	800:1	1000:1	1000:1
Response time (Tr + Tf)	8 ms	5 ms	5 ms
Viewing angle	Vertical -80°~80° / Horizontal -80°~80°		
Operation			
Input Interface	BNC x 2, HDMI x 1, VGA x 1		
Output Interface	BNC x 2		
Display mode	Video 1 / Video 2 / PC / HDMI		
OSD	Picture Mode, Contrast, Brightness, Color, Tint, Sharpness, Color Temp, DNR		
OSD Languages	English, German, French, Italian, Spanish, Russian, Turkish, Polish, Dutch, Czech		
Speaker	1.5 W x 2		
Remote control	YES		
Composite Video			
System	PAL / NTSC		
Video processing	Motion Adaptive 3D De-Interlacer and DNR, 4H Comb filter Y/C separation		
Electrical			
AC power	AC 100-240V 50/60HZ		
Power consumption	< 35W	<35W	< 35W
Power supply	External power adapter		
Mechanical			
Case material	Plastic		
Dimension (W x H x D) (include stand)	340 x 350 x 163 mm	372 x 359 x 163 mm	420 x 407 x 163 mm
Support	Pedestal base		
Mounting interface	100 x 100 mm , M4 x 4 holes		
Net weight (Monitor & stand)	2.6Kgs (5.7 lbs)	3.2Kgs (7.1 lbs)	3.8Kgs (8.4 lbs)
Environment			
Temperature	Operation: 0°~40°C[32°~104°F] , Storage: -10°~60°C[14°~140°F]		
Humidity	10%-90%		
Safety	FCC, CE, ROHS		
Delivery set	Monitor, Power cord with adapter, VGA cable, User Manual		

Physical Dimensions

** Design and specs are subjective to change without notice

