

21" High Resolution Color Monitor

Features:

- 21 Inch high resolution CCTV color monitor
- Voltage input (100-240VAC), NTSC/PAL
- 500 TV Lines
- Video Audio in/out
- Built-in speaker
- BNC in/out
- Digital comb filter



ICR 21 C

Specifications:

CRT	21 Inches pure flat CRT
Video input/output	BNC Interface input/output
Audio input/output	RCA Interface input/output
Panel Control	Menu (Brightness, Tint, Contrast, Color) Volume, Power
Power Source	Ranged from 100~230V AC
Power consumption	Max: 75W
Dimension	492mmx445mmx480mm (WxHxD) (19.4 x 17.5 x 18.9 inch)
Weight(N.W.)	26 Kilograms (58lb)
Resolution Maximum:	NTSC 500 lines; PAL 600 lines
Horizontal Stabilization:	15.625KHz +/-500Hz
Vertical Stabilization:	50Hz/60Hz +/-3Hz
Audio Frequency:	Max: 3W
Operating Temperature:	0 ~ 50 C (32 ~ 122 F)
Operating Humidity:	10~ 90%

14" Color Monitor

Features:

- 14 Inch high resolution CCTV color monitor
- Voltage input (100-240VAC), NTSC/PAL
- 420 TV Lines
- Video Audio in/out
- Built-in speaker
- BNC in/out
- Digital Comb Filter



ICR 14 C

Specifications:

Video	NTSC/PAL
Resolution:	420 TV Line at Center
Video :	1 BNC Input; 2 BNC Outputs
Push Button :	POWER
TACT SW:	MENU, UP, DOWN, RIGHT, LEFT
Audio IN:	1 RCA/BNC
Audio OUT:	1 RCA /BNC
Power Source:	AC 100 ~ 240V, 50/60HZ
Power Consumption:	55W
Operating Temperature:	0°C ~ 40°C (32°F ~ 104°F)
Operating Humidity:	35% ~ 80% RH (non-condensing)
Net Weight:	About 14Kg (30.8 lbs)
Dimension (inch):	13.78 (W) x 13.07 (H) x 14.57 (D)
Enclosure:	Metal
Stuffing Quantity:	320 sets (20ft), 640 sets (40ft)
Approval:	FCC Class B, cUL, CE Class B

19" Flatscreen Color Monitor



Features:

- 19 inch high resolution LCD
- Display Area: 19"
- Contrast Ratio: 700:1
- Pixel Pitch: 0.294mm x 0.294mm
- Resolution: 1280 x 1024
- Input Video Signal: NTSC

ICR 19 FLAT

Specifications:

Viewable size	410.4 x 256.5 mm
Pixel pitch	0.285 mm
Resolution	(max.) 1440 x 900
Brightness	300 (cd/m ²)
Contrast ratio	500:1
Display colors	16.2 million
Viewing angle horizontal / vertical	150° / 130°
Horizontal frequency	30 ~ 80 KHz
Vertical frequency	50 ~ 75 Hz
Video bandwidth	135 MHz
Response time	8 ms
User controls	OSD Automatic picture adjustment
Case color	Black (front), black (rear)
Tilt back and forth	20°/5°
Power supply	Internal
Input voltage	AC 90 ~ 240 V, 50 ~ 60 Hz

ICR-TFT3.5



Specifications:

Video & Audio input	
Resolution	480 x 234 (dot)
Coaxial cable quality test:	open, short, excellent, good, poor mode detected
Built-in	0.5W Speaker
Auto Power saving design	
Low battery warning	
Prevent incautious on/off operation design	
Full packing complete	
2200mA Li battery included	
250mA consumption	
DC12V output for camera	