



TV-608

8" VGA monitor

Screen Size: 8 Inches

Panel:TFT-LCD panel PAL/NTSC/SECAM system auto switch

Aspect Ratio: 4:3

Supported Resolution: 1024 x 768 (H x V)

Dot Resolution (RGB): 2400(H) x 600(V) = 1,440,000 (dots)

Mount type: Dash board

High resolution display - up to 1024x768 (H x V) formatted

Full function infrared remote control

XGA/VGA input (15 pin D-SUB), S-video input optional ; 2 RCA video inputs, Audio Input

Earphone optional; Backlight control available

Display Brightness: 280 cd/m²

Contrast: 300:1; Viewing Angle: 40/60(U/D), 60/60(L/R)

Operating Voltage: DC 11-14.4V; Power Consumption: <9W

Operating Temperature: -30~85 degree Centigrade ; Storage Temperature: -40~95 degree Centigrade

Dimension (cm): 20.5W x 16.4H x 3.0D

Weight (kg): 1.617kg/pcs

Application: High resolution and no radiation (better for eyes protection) Computer display/S-video/DVD/VCD/Security system/Navigation system compatible

Specification:

Pixel Distance: 0.0675(W) X 0.2025(H) mm

Brightness: 400 cd/m²

Contrast Ratio: 400 : 1

Viewing Angle: 170 (85 L/ 85 R), 150 (70 UP/ 80 down)

Operation Temperature: -20°C- +60°C

Storage Temperature: -30°C- +70°C

Relative Humidity Non Condensing: Operating:10%-90%, Storage 5%-90%