

FEATURES

- NTSC/PAL auto detect
- High resolution LCD display (1024 x 768)
- Universal 100-230 VAC 50/60Hz
- Compact size (less than two inches thick)
- Bright 250cd/m2 screen

- Video, Y/C and VGA inputs
- Multi language on screen display
- Audio
- Can be wall mounted, rack mounted, or on desktop

AMERICAN DYNAMICS

AD9615V

15-INCH HIGH-RESOLUTION FLAT PANEL DISPLAY

The AD9615V is the perfect choice for security professionals that want the latest in display technology. The 15-inch high-resolution active matrix TFT display has 1024 x 768 resolution (500 TV Lines) this yields dazzling video quality.

The AD9615V has been designed to provide exceptional reproduction of motion. Unlike many other flat panel monitors the typical video motion smear is dramatically reduced.

The AD9615V includes inputs for composite video, S-Video (Y/C), VGA and audio.

The AD9615V is compatible with the Intellex® Digital Video Management System as well as most video systems.

The monitor includes a metal cabinet, which enables a variety of mounting options. The monitor can be wall mounted using keyhole slots on the back, an optional desktop stand or an optional EIA rack mount kit.

SPECIFICATIONS

Model Number

General

Electrical

Controls

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 Left arrow

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 Right arrow

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 Up arrow

 v
 down arrow

 Power
 Turns monitor on

Mechanical

 Dimensions (H x W x D)
 .286 x 350 x 45 mm

 (11.26 x 13.78 x 1.77 in.)

 Rack mount
 .311 x 482 x 37 mm

 (12.25 x 19 x 1.5 in.)

 Unit Weight
 2.7 kg (5.74 lbs)

 Shipping Weight
 .3.5 kg (6.62 lbs)

 Color
 .Black

 Construction
 .Aluminum case

 Connectors
 .Composite in, BNC

 Looping Output BNC
 Y/C input mini DIN

 VGA 15 pin D-Sub
 2-RCA for Audio

Environmental

Operating Temperature 0° to +40 $^{\circ}$ C (32 $^{\circ}$ to +104 $^{\circ}$ F) Relative Humidity 85% RH, (non-condensing) Storage Temperature 0° to +50 $^{\circ}$ C (32 $^{\circ}$ to +122 $^{\circ}$ F)

Regulatory

Emissions ... FCC Part 15 Class A, ICES-003, CE EN55022 1998 Immunity ... EN50130-4 Safety ... UL 1950, CE EN60950, CSA C22.2

Optional Accessories