



15, 17 and 19-inch LCD Flat Panel Monitors

WITH ANALOG VGA (D-SUB) INPUT



FEATURES

- VGA (D-sub) connector
- Detachable desk base stand included
- Supports up to 1280 x 1024 (SXGA) resolution
- Up to 700:1 Contrast ratio
- Brightness: 250cd/m²
- Stereo speakers (19 inch model only)
- Response time 25 ms
- Low power consumption (45 watts)
- 100/240 VAC 60/50 Hz universal power supply

American Dynamics now offers three new flat panel monitors providing high-resolution display of analog computer signals and stereo audio (19 inch model only). With bright, active matrix displays offering up to 1280 x 1024 resolution, these monitors provide high quality viewing that automatically adapts to the appropriate input resolution.

Using 100/240 VAC, each monitor includes an external power supply and a detachable base. In addition, each includes VESA compliant mounting holes on their desktop stands that are easily adapted to the available wall or pole mounts.

Ideal companions to the Intellex® or other DVR, American Dynamics' family of analog LCD flat panel monitors offer superior image quality.

SPECIFICATIONS

Model Number

ADMNC1LCD1919-inch LCD Flat Panel Monitor With Analog VGA (D-Sub Input)
ADMNC1LCD1717-inch LCD Flat Panel Monitor With Analog VGA (D-Sub Input)
ADMNC1LCD1515-inch LCD Flat Panel Monitor With Analog VGA (D-Sub Input)

Accessories

ADMNMTLCDWWall Mount Kit
ADMNMTLCDWAWall Mount Kit with adjustable arms
ADMNMTLCDPPole Mount Kit

General

LCD PanelsTFT Power Management Energy Star compliant VESA DPMS compatible
Displayable Resolution	
ADMNC1LCD19-SXGA1280 x 1024 (max) 75 Hz
ADMNC1LCD17-SXGA1280 x 1024 (max) 75 Hz
ADMNC1LCD15-SXGA1024 x 768 (max) 75 Hz
Pixel Dimension	
ADMNC1LCD190.294 (H) x 0.294 (V) mm
ADMNC1LCD170.264 (H) x 0.264 (V) mm
ADMNC1LCD150.264 (H) x 0.264 (V) mm
LCD Display Color16.7 million (max)
Viewing Angle± 85° (H) ± 85° (V)
Tilt5° to 20°
Contrast Ratio700:1
Brightness250 cd/m ²
Response Time25 ms (Tr+Tf) (typical)

Audio (ADMNC1LCD19 only)

Line Input Connection3.5 mm stereo jack
Power Output (Electric)2 x 2
Frequency Response100 Hz -18 kHz
Total Harmonic Distortion<5%

Electrical

Power Input Voltage100/240 VAC
Consumption45 watts (max)

Mechanical

Dimensions (H x W x D)	
ADMNC1LCD19418 x 442 x 200 mm (16.5 x 17.4 x 7.87 in)
ADMNC1LCD17403 x 387 x 192 mm (15.2 x 15.8 x 7.5 in)
ADMNC1LCD15341 x 319 x 140 mm (12.6 x 13.4 x 3.9 in)
Unit Weight	
ADMNC1LCD195.7 kg (12.5 lbs)
ADMNC1LCD175.0 kg (11.0 lbs)
ADMNC1LCD153.6 kg (8.0 lbs)

Shipping Information

Dimensions (H x W x D)	
ADMNC1LCD19559 x 534 x 203 mm (22.0 x 21.0 x 8.0 in)
ADMNC1LCD17508 x 483 x 152 mm (20.0 x 19.0 x 6.0 in)
ADMNC1LCD15432 x 406 x 127 mm (17.0 x 16.0 x 5.0 in)

Unit Weight

ADMNC1LCD197.1 kg (16.0 lbs)
ADMNC1LCD176.4 kg (14.0 lbs)
ADMNC1LCD154.8 kg (10.5 lbs)

Environmental

Temperature	
Operating5° to 40° C (41° to 104° F)
Storage-20° to 60° C (-4° to 140° F)

Inputs/Outputs

1 AnalogD-Sub 15 pin
Audio Input3.5 mm stereo jack (ADMNC1LCD19 only)

Regulatory

EmissionsEN50081-1, FCC Class B
ImmunityEN50082-1
SafetyEN6095, UL1950, CSA 950

Supporting Models

VESA 640 x 480 @ 60 Hz, 25.17 MHz
MAC 640 x 480 @ 67 Hz, 30.24 MHz
VESA 640 x 480 @ 72 Hz, 31.50 MHz
VESA 640 x 480 @ 75 Hz, 31.50 MHz
VESA 720 x 400 @ 70 Hz, 28.32 MHz
VESA 800 x 600 @ 56 Hz, 36.00 MHz
VESA 800 x 600 @ 60 Hz, 40.00 MHz
VESA 800 x 600 @ 72 Hz, 50.00 MHz
VESA 800 x 600 @ 75 Hz, 49.50 MHz
MAC 832 x 624 @ 75 Hz, 57.28 MHz
VESA 1024 x 768 @ 60 Hz, 65.00 MHz
VESA 1024 x 768 @ 70 Hz, 75.00 MHz
VESA 1024 x 768 @ 75 Hz, 78.75 MHz
VESA 1280 x 1024 @ 60 Hz, 108.00 MHz (ADMNC1LCD17 and ADMNC1LCD19)
VESA 1280 x 1024 @ 75 Hz, 135.00 MHz (ADMNC1LCD17 and ADMNC1LCD19)

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