



PROFESSIONAL & BROADCAST DISPLAY DIGITAL SIGNAGE

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LCD 2010

LCV SERIES - DESKTOP VIDEO

LCV 56HX



Panel size 5.6"
Resolution 960 x 234
Display area (mm) 113 x 84
Brightness 300 cd/m²
Viewing angles H: 45/45° - V: 30/10°
Inputs 1x CVBS on RCA
1x audio on RCA
Dimensions (WxHxD) 156 x 126 x 34.5 mm
Power supply 12 VDC
Consumption 8W

LCV 70CC



Panel size 7" - wide format
Resolution 1440 x 234
Display area (mm) 154 x 87
Brightness 350 cd/m²
Contrast 150:1
Viewing angles H: 60/60° - V: 40/60°
Inputs 1x CVBS on RCA
1x audio on RCA
Dimensions (WxHxD) 180 x 115 x 30 mm
Power supply 12 VDC
Consumption 10W

LCV 80HX



Panel size 8"
Resolution 1440 x 234
Display area (mm) 154 x 87
Pitch (mm) 0.107 x 0.372
Brightness 350 cd/m²
Contrast 150:1
Viewing angles H: 55/55° - V: 15/35°
Inputs 1x CVBS on RCA
Dimensions (WxHxD) 209 x 158.5 x 31.5 mm
Power supply 12 VDC
Consumption 14W

LCV 64HX



Panel size 6.4"
Resolution 960 x 234
Display area (mm) 129 x 97
Pitch (mm) 0.171 x 0.264
Brightness 300 cd/m²
Contrast 150:1
Viewing angles H: 120° - V: 95°
Inputs 2x CVBS on RCA
Dimensions (WxHxD) 180 x 135 x 35 mm
Power supply 12 VDC
Consumption 8W

LCV 70INST



Panel size 7" - wide format
Resolution 1440 x 234
Display area (mm) 154 x 87
Brightness 350 cd/m²
Contrast 150:1
Viewing angles H: 60/60° - V: 40/60°
Inputs 1x CVBS on RCA
1x audio on RCA
Dimensions (WxHxD) 180 x 115 x 30 mm
Power supply 12 VDC
Consumption 10W

LCV 70FSDI



Panel size 7" - wide format
Resolution 1024 x 600
Display area 152.4 x 91.44 mm
Brightness 220 cd/m²
Contrast 400:1
Viewing angles H: 140° - V: 100°
Inputs 1x SDI on BNC
1x s-video on mini-din
1x CVBS on BNC
Outputs 1x SDI - 1x CVBS
Dimensions (WxHxD) 187 x 174 x 122 mm
Power supply 100/240 VAC
Consumption 20W

SDI

AXM SERIES - DESKTOP VIDEO & GRAPHIC

AXM 10WS



Panel size 10.4"
Resolution 800 x 600
Display area (mm) 211.2 x 158.4
Pitch (mm) 0.264 x 0.264
Brightness 230 cd/m²
Contrast 400:1
Viewing angles H: 45/65° - V: 65/65°
Inputs 2x on RCA
1x VGA on HD15
1x audio on minijack
1x audio out minijack
Dimensions (WxHxD) 225 x 216 x 73 mm
Power supply 12 VDC
Consumption <10W

AXM 15SOBK



Panel size 15"
Resolution 1024 x 768
Display area (mm) 304.1 x 228.1
Pitch (mm) 0.297 x 0.297
Brightness 230 cd/m²
Contrast 200:1
Viewing angles H: 160° - V: 160°
Inputs 1x CVBS on RCA
1x s-video on mini-din
1x DVI on DVI-F
1x audio on mini-jack
(+1 output)
Dimensions (WxHxD) 404 x 393 x 162 mm
Power supply 12 VDC

AXM 17SOBK - 17" version

AXM 17TS



Panel size 17"
Resolution 1280 x 1024
Display area (mm) 338 x 270
Pitch (mm) 0.264 x 0.264
Brightness 300 cd/m²
Contrast 800:1
Viewing angles H: 85/85° - V: 80/80°
Inputs 1x CVBS + 1 output
on BNC
1x s-video + 1 output
on mini-din
1x YUV on RCA
1x audio + 1 output
on RCA
Dimensions (WxHxD) 375 x 370 x 42 mm
Power supply 12 VDC
Consumption 45W

AXM 15TS - 15" version
AXM 19TS - 19" version
AXM 20TS - 20" version

RX W42 by neovo



Panel size 42"
Resolution 1920 x 1080
Display area (mm) 935.3 x 528.3
Pitch (mm) 0.4845
Brightness 500 cd/m²
Contrast 5000:1
Viewing angles H: 178° - V: 178°
Inputs 2x CVBS on BNC
1x s-video on mini-din
1x VGA on HD15
1x DVI on DVI-F
2x YPbPr on BNC
1x audio in per input
1x audio out - RCA
Dimensions (WxHxD) 1011 x 667x 190 mm
Power supply 230 VDC

RX 19 - 19" version
RX 22 - 22" version
RX 32 - 32" version

AXCTO 12XOF



Panel size 12"
 Resolution 1024 x 768
 Display area (mm) 246 x 184.5
 Pitch (mm) 0.240 x 0.240
 Brightness 300 cd/m²
 Contrast 550:1
 Viewing angles H: 65/65° - V: 75/45°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 300 x 250 x 38 mm
 Power supply 12 VDC
 Consumption 20W

AXCTO 15 WOF



Panel size 15" - wide format
 Resolution 1280 x 800
 Display area (mm) 331.2 x 207
 Pitch (mm) 0.2588 x 0.2588
 Brightness 500 cd/m²
 Contrast 400:1
 Viewing angles H: 60/60° - V: 60/40°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 390 x 260 x 25 mm
 Power supply 12 VDC
 Consumption 25W



AXCTO 15OF
 Panel size 15" - 4:3 version
 Resolution 1024 x 768
 Brightness 250 cd/m²
 Contrast 500:1

AXCTO 17WOF



Panel size 17" - wide format
 Resolution 1440 x 900
 Display area (mm) 367.2 x 229.5
 Pitch (mm) 0.255
 Brightness 250 cd/m²
 Contrast 800:1
 Viewing angles H: 80/80° - V: 85/75°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 445 x 295 x 50 mm
 Power supply 240 VAC
 Consumption 52W

AXCTO 19WOF

Panel size 19" - wide format
 Resolution 1440 x 900
 Brightness 300 cd/m²
 Contrast 850:1

AXCTO 17OF



Panel size 17"
 Resolution 1280 x 1024
 Display area (mm) 337.9 x 270.4
 Pitch (mm) 0.264 x 0.264
 Brightness 300 cd/m²
 Contrast 800:1
 Viewing angles H: 80/80° - V: 80/80°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 410 x 330 x 60 mm
 Power supply 240 VAC
 Consumption 32W

AXCTO 19OF

Panel size 19"
 Resolution 1280 x 1024
 Brightness 300 cd/m²
 Contrast 800:1

AXCTO 22WOF



Panel size 21.5" - wide format
 Resolution 1920 x 1080
 Display area (mm) 476.64 x 268.11
 Pitch (mm) 0.248
 Brightness 300 cd/m²
 Contrast 1000:1
 Viewing angles H: 85/85° - V: 80/80°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 504 x 318 x 58 mm
 Power supply 240 VAC
 Consumption 60W

AXCTO 32WOF



Panel size 32" - wide format
 Resolution 1366 x 768
 Display area (mm) 697.7 x 392.3
 Pitch (mm) 0.51075
 Brightness 450 cd/m²
 Contrast 2000:1
 Viewing angles H: 89/89° - V: 89/89°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 800 x 490 x 93 mm
 Power supply 240 VAC
 Consumption 150W

AXCTO 42WOF



Panel size 42" - wide format
 Resolution 1920 x 1080
 Display area (mm) 930.25 x 523.01
 Pitch (mm) 0.4845
 Brightness 550 cd/m²
 Contrast 1000:1
 Viewing angles H: 89/89° - V: 89/89°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 1046 x 650 x 130 mm
 Power supply 240 VAC
 Consumption 220W

AXCTO 47WOF



Panel size 47" - wide format
 Resolution 1920 x 1080
 Display area (mm) 1039.7 x 584.9
 Pitch (mm) 0.5415
 Brightness 500 cd/m²
 Contrast 1000:1
 Viewing angles H: 89/89° - V: 89/89°
 Inputs 1x CVBS on RCA
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 1148x 694 x 123 mm
 Power supply 240 VAC
 Consumption 265W

LCV xR SERIES - RACK MOUNT VIDEO

LCV 25X6R



Panel size 6x 2.5"
 Resolution 480 x 234
 Display area (mm) 49 x 37
 Pitch (mm) 0.1035 x 0.1035
 Brightness 250 cd/m²
 Contrast 350:1
 Viewing angles H: 50/50° - V: 15/35°
 Inputs 1x CVBS on BNC
 + loop + Tally
 Dimensions (WxHxD) 19" x 2U x 82 mm
 Power supply 12 VDC
 Consumption 24W

LCV 4X4R



Panel size 4x 4"
 Resolution 960 x 234
 Display area 82 x 61 mm
 Pitch (mm) 0.171 x 0.264
 Brightness 250 cd/m²
 Contrast 150:1
 Viewing angles H: 45/45° - V: 10/30°
 Inputs 1x CVBS on BNC
 + loop + Tally
 Dimensions (WxHxD) 19" x 3U x 162 mm
 Power supply 12 VDC
 Consumption 24W

LCV 4x4RHX - low cost model

Panel size 4x 4"
 Resolution 960 x 234
 Brightness 350 cd/m²
 Contrast 850:1

LCV 57X3R



Panel size 3x 5.7"
 Resolution 640 x 480
 Display area 116.2 x 87.2 mm
 Pitch (mm) 0.1815 x 0.1815
 Brightness 220 cd/m²
 Contrast 300:1
 Viewing angles H: 140° - V: 100°
 Inputs 1x CVBS on BNC
 Tally on DB9
 Outputs 1x CVBS on BNC
 Dimensions (WxHxD) 19" x 3U
 Power supply 12 VDC
 Consumption 36W

SDI

SDI

LCV 57x3RFSDI
 Same specifications as **LCV 57x3R** above
 with SDI inputs on BNC.

LCV 4x4RFSDI

Panel size 4x 4"- wide format
 Brightness 400 cd/m²
 Contrast 300:1
 I/O 1x SDI I/O on BNC
 1x CVBS I/O on BNC
 1x Tally on SUBD9



LCV 57x3R
 rear panel



LCV 57x3R
 front panel

AXRTO SERIES - RACK MOUNT VIDEO & GRAPHIC

AXRTO 70X2R



Panel size 2x 7"
 Resolution 800 x 480
 Display area (mm) 152.4 x 91.5
 Brightness 600 cd/m²
 Contrast 500:1
 Viewing angles H: 70/70° - V: 60/50°
 Inputs 1x CVBS on BNC
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 19" x 3U x 95.5 mm
 Power supply 12 VDC
 Consumption 20W

SDI

LCV 70x2RFSDI
 Same specifications as **AXRTO 70x2R** above
 with SDI inputs on BNC and without VGA.

AXRTO 84X2R



Panel size 2x 8.4"
 Resolution 800 x 600
 Display area (mm) 170 x 128
 Brightness 350 cd/m²
 Contrast 500:1
 Viewing angles H: 60/60° - V: 60/40°
 Inputs 2x CVBS on BNC + 1 output
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 19" x 4U x 71 mm
 Power supply 12 VDC
 Consumption 20W

SDI

LCV 84x2RFSDI
 Same specifications as **AXRTO 70x2R** above
 with SDI inputs on BNC and without VGA.

AXRTO 15R



Panel size 15"
 Resolution 1024 x 768
 Display area 304 x 228 mm
 Pitch (mm) 0.297
 Brightness 350 cd/m²
 Contrast 300:1
 Viewing angles H: 60/60° - V: 50/50°
 Inputs 2x CVBS on BNC + 1 output
 1x s-video on mini-din
 1x VGA on HD15
 Dimensions (WxHxD) 19" x 7U x 51 mm
 Power supply 12 VDC
 Consumption 30W

AXRTO 10R - 10" version
AXRTO 12R - 10" version
AXRTO 17R - 17" version
AXRTO 19R - 19" version

AXRTO 15WFSDI



Panel size 15" - wide format
 Resolution 1280 x 800
 Display area 331 x 207 mm
 Brightness 300 cd/m²
 Contrast 400:1
 Viewing angles H: 90° - V: 50°
 Inputs 1x SDI on BNC + 1out
 2x CVBS on BNC + 1 out
 1x s-video on mini-din
 1x VGA on HD15
 1x Tally on SUBD9
 SDI inputs SD-SDI 270 Mbps
 521i - 625i
 Dimensions (WxHxD) 19" x 7U x 87.5 mm
 Power supply 12VDC
 Consumption 28W

SDI

AXRTO 15FSDI - 4:3 version

