

Monitor LCD-TFT LG con integrato il touch screen!



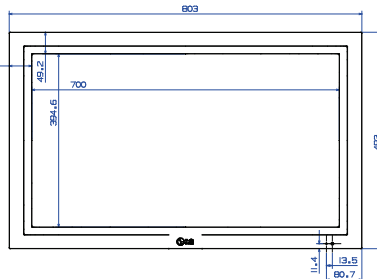
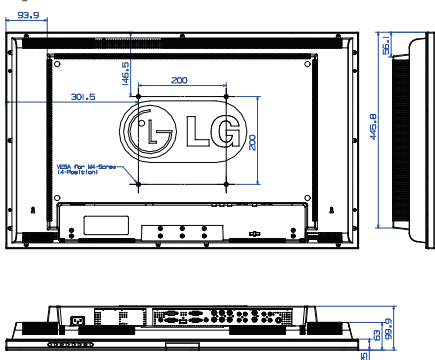
Nasce finalmente il monitor touch screen per applicazioni professionali. I tecnici di AVstore in collaborazione con LG Electronics sono oggi in grado di rendere sensibili al tocco i display LCD della serie professionale. Sono disponibili le versioni da 32, 42 e 47 pollici di diagonale.

Senza modificare l'estetica del display e con l'aggiunta di un vetro protettivo da 2,2 mm, è quindi possibile trasformare in touch screen i monitor di grande formato mantenendo intatto il look pulito ed essenziale di LG.

La nuova serie di monitor touch screen è l'ideale per le vostre installazioni interattive in musei, fiere, luoghi pubblici, negozi e supermercati. Basta con i montaggi improvvisati: affidati ad una soluzione professionale.

Manda una email a enquiry@avstore.tv per avere una quotazione.

Specifiche Tecniche M3201C-touch*



TOUCH SCREEN

Input Method: Finger and stylus input
 Accuracy: Better than 99% accuracy
 Touch System Resolution: 16k x 16k
 Response Time: 20 ms for tap input
 Minimum Touch Impact: 50 mN-s (milli-newton seconds), the equivalent of a very light touch
 Light Transmission: 92% light transmission (±2%)
 Surface Finish: Anti-glare etch
 Glass Thickness: 2.2 mm (± 0.2 mm), glass only
 Substrate Material: Chemically-strengthened glass substrate.
 Surface Hardness: Mohs pick with a hardness rating of 7 or higher is required to induce a scratch. Scratches will not result in a functional failure.
 Cleaning: Standard, non-abrasive glass cleaners acceptable.
 Surface Obstructions: Touch screen operation withstands surface contaminants such as dirt, dust and grime.
 Communications Protocol: USB HID
 Software: simple calibration and set-up with Windows 98, NT, 2000, XP and Linux.

PANEL

LCD Panel Type 32"
 Aspect Ratio 16:9
 Native Resolution 1366 x 768 (WXGA); FULL-HD upon request
 Brightness 500 cd/m²
 Contrast Ratio 1600:1
 Viewing Angle (HxV) 178x178
 Response Time 8 ms (G to G)
 MTBF 50,000 Hr. (Minimum)

VIDEO

Max Input Resolution 1600 x 1200@60Hz (Analog)
 1280 x 1024@60Hz (Digital)
 Recommended Resolution 1360 x 768@60Hz (Analog/Digital)
 H-Scanning Frequency 30~83kHz (Analog/Digital)
 V-Scanning Frequency 56~75Hz
 Pixel Frequency 165MHz (D-Sub)/135MHz (HDMI/DVI)
 Sync Compatibility Separate/Composite/SOG
 Video Input RGB Analog/Digital
 Cinema 3:2/2:2 mode Yes
 Aspect Ratio Correction Spectacle/Full/Original/4:3/16:9/14:9/Zoom

REAR JACK PACK

Component Video 2 Hi-Res (BNC)
 PC Input via 15-Pin Sub "D" 1/1 (RGB)
 Input/Output
 Composite Video Input/Output 1/1
 Audio Output 1
 Audio Inputs 3 Plus PC Sound
 HDTV Formats 720p/1080i
 PC Formats Auto Scaling to XGA
 HDMI/HDCP Yes (HDMI to DVI cable not included)
 RS-232C Input/Output 1 (Service/Control)/1
 S-Video 1 (S-Video has a priority but there is no input mode)
 Audio Jack Built-in (No Amp) Yes
 Discrete IR Input Yes
 External Speaker Jack Out Yes

AUDIO

Surround MAX Yes
 Auto Volume Limiter Yes
 Audio Power 20W (10Wx2)
 Bass/Treble/Balance Yes
 SSM Flat/Music/Movie/Sports/User

SPECIAL FEATURES

Temperature Sensor Yes
 Lamp Fault Sensor Yes
 Split Zoom (Self Video Wall, Max 4x4) Yes
 (Adjusts for Bezel Width)
 Power indicator/Logo light Yes
 Low Power Yes, Good/Better/Best

CABINET

Color Black
 Monitor Dimension (WxHxD) 43.98" x 26.02" x 4.67"
 Weight 66.4 Lbs.
 Carton Dimensions (WxHxD) 47.2" x 29.45" x 11.30"
 VESA Standard Mount Interface 800 x 400

POWER

Power Supply 100-240V~, 50/60Hz
 Normal 300W

* Add 0.3"(7,5 mm) for monitor depth including touch screen interface