



ProLite T3234MSC-B2X

32" 10 point multi-touch monitor built into an eye catching bezel with Edge to Edge glass

With 1920x1080 Full HD resolution and Projective Capacitive 10 point touch technology, the ProLite T3234MSC-B2X delivers seamless and accurate touch response. Featuring an AMVA PID grade LED LCD screen technology, it offers exceptional colour performance and wide viewing angles, making it a perfect interactive display for Interactive Digital Signage. In addition to the superb image quality, the screen comes with a rugged bezel making it suitable for demanding environments. The screen features a vast array of inputs including DVI as well as USB for the Touch sensor itself. The ProLite T3234MSC-B2X is the ideal solution for Interactive Digital Signage, Instore Retail, Kiosks, Gaming and Interactive Presentations.

DISPLAY CHARACTERISTICS

Diagonal	31.5"
Panel	AMVA LED-backlit
Glass hardness	7H minimum
Display area h x w	392.8 x 698.4 mm; 15.5" x 27.5"
Response time	6.5 ms
Contrast	3 000 : 1 with touch panel
Brightness	315 cd/m² with touch panel
Viewing zone	horizontal/vertical: 178°/ 178°; right/left: 89°/ 89°; up/down: 89°/ 89°
Display colour	16.7 million
Pixel pitch h x v	0.364 x 0.364 mm
Native resolution	Full HD 1080p, 1920 x 1080 (2.1 megapixel)
Horizontal sync	31,47 - 67.5 KHz
Vertical sync	47 - 63 Hz
Synchronization	Separate Sync
Aspect ratio	16:9
Light transmittance	90%

INTERFACES CONNECTORS

Analog input connector	VGA (D-Sub)
Digital input connector	DVI-D
	D-Sub, DVI-D

SPECIAL FEATURES

Plug & Play	VESA DDC2B™
Speakers	2 x 8 W (Stereo)
Safety	CE, TÜV-Bauart, IPX1 (front)
VESA mounting	400 x 200 mm
Colour	Black

ACCESSORIES

Driver multi-touch: Windows® 7/8, single-touch: Vista (HID compliant)

POWER MANAGEMENT

Power usage	65 W typical; max. 2 W in Power
	management mode
Power management	VESA DPMS

DIMENSIONS & WEIGHT

Dimensions w x h x d	781.5 x 476.5 x 69,5 mm
Weight	16.2 kg

All trademarks and registered trademarks acknowledged. E & O E. Specification subject to change without notice. All LCD's comply with ISO-9241-307:2008 in connection with pixel defects.