

Product Spec Sheet from Rentex

Samsung Infrared Touch Overlay for 32" DM32E Display



Rentex Product No. TCHO320

The Infrared Touch Overlay from Samsung adds touch capability to compatible 32" Samsung Signage by placing a layer over the panel surface to allow the user's finger to slide along the surface easily experiencing up to 10 simultaneous points of touch. The added layer also provides protection against the external environment. The overlay is compatible with Samsung DM32E displays and Windows, Mac, and Linux operating systems.

Features

- **Compatible with DM32E ONLY**
- Converts a standard LFD into a touchscreen LFD for a more interactive viewing experience
- No. of Simultaneous Touch: 2 Drawing, 10 Touch
- Treatment on the front of the panel provides a realistic writing experience that is similar to writing on a conventional whiteboard

Detailed Specifications

Diagonal Screen Size	32.0" / 81.3 cm
Glass Thickness	0.1" / 2.8 mm
Glass Film	Front: AG Rear: PET
Glass Reflection Rate	≤10%
Glass Haze	≤15%
Frame Material	Aluminum extrusion
Bezel Width	1.1" / 28.0 mm
Touch Technology	IR
No of Simultaneous Touch	2 drawing, 10 touch
Response Time	1-point: 12 ms
Compatibility	Samsung DM32E Only
OS Supported	Windows 8/7/XP, Win7 Embedded, WinXP Embedded, Mac OSX, Linux
Dimensions	29.8 x 17.7 x 1.2" / 755.9 x 449.0 x 30.9 mm
Weight	9.7 lb / 4.4 kg