PRO TOUCH 2

The Pro Touch 2 is a lightweight, through-glass Touch-Screen Film technology that applies to windows, glass surfaces, acrylic, and other non-metallic materials. With no external wires or devices, all Touch-Screen Film components are situated safely behind the viewing surface, and interactivity works even with a gloved hand. The Pro Touch 2 is not affected by external light conditions.

We provide a wide range of Touch Film sizes from 17" - 100" 16:9 standard, with custom sizes and options available. Pro Touch Films work with all existing multimedia applications, Macromedia, PowerPoint, Flash, websites, and the like.

Simple set-up: USB Touch Film is installed directly onto viewing surface and Rear-Projection Films, LCD, or LED displays are then placed behind the Pro Touch Film. USB thru-glass Touch-Screen technology continues to work despite water or other liquids contacting the touch surface of the glass. Touch-Screen technology also operated on horizontally curved surfaces.

Common Applications for Pro Touch Films

- Storefront Window Displays
- Mall Store Window
- Tradeshow Displays
- Table-Top Touch-Screens
- Retail POP
- Kiosks
- Video Walls

Features

- **Customizable features:** Size, tail length, tail position, active area, and cut size.
- **Output:** USB 2.0 HID Device.
- **Software compatibility:** Windows 7/8-8.1/10, Linux (CentOS and Ubuntu)
- Removable controller board.
- Sensitivity can be programmed to account for glass thickness - even to a gloved hand.
- Sensitivity through Double Glazing also possible.
- Unaffected by condensation.

Technical Specifications

Size Ranges per Aspect Ratio:
(16:9) 17" - 100" Diagonal **- Custom sizes available.**

No. of Touch Sensors (Resolution): 2,048

Customizable Features: Size, Tail Length, Tail Position, Active Area, and Cut Size.

Standard configuration with non-conductive, single construction glass: 20mm thick inclusive of glass and air gap

Response Speed: Typically 18 - 50 ms

Operating Temperature Range: -10°C (14°F) to +70°C (158°F)

Humidity Range: 0% - 95%

Light Transmission: Typically better than 93%

Available Standard Pro Touch Sizes

Interactive Touch-Screen Film (16:9 format):

30", 32", 40", 42", 46", 47", 50", 52", 55", 57", 60", 65", 67", 70", 80", 82", 84", 90", 100"

Custom sizes & aspect ratios available.

Accessories

Rear Projection Film • Anti Glare Film • Window Speakers • Application Kits

www.profoils.com