

ELPORT MULTI-TOUCH

TRANSFORM ANY SIZE LED OR LCD VIDEO WALL
INTO AN INTERACTIVE TOUCHSCREEN



How it works

ELPORT MULTI-TOUCH uses an array of horizontal and vertical infrared LED and photo detector pairs around the edges of the screen to detect a disruption in the pattern of LED beams by fingers, stylus' or pens.

Unlike capacitive touchscreens, the ELPORT MULTI-TOUCH infrared touchscreen does not require any pattern on the glass, which increases durability and optical clarity.

Applications

- Indoor / Outdoor Kiosks
- Training / Meeting Rooms
- Glass Partitions
- Exhibitions / Conferences
- Corporate Offices
- Museums / Visitor Attractions

Features

- Ultra-thin profile
- Ideal for use in high ambient settings as infrared beams are unaffected by sunlight
- Up to 40 touch points
- For screens up to 500"
- Plug and play
- Products support mainstream operating systems, i.e. Windows XP, 7, 8, Android, Linux & Mac OS