MOYTRONIX

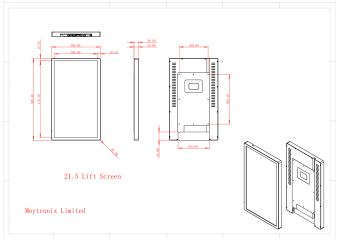
Elevator Screens

Slim commercial displays for lifts & elevators — advertising, information & wayfinding for a captive audience

Every lift ride is a guaranteed audience. These ultra-slim commercial displays mount flush inside elevator cars and lobbies, turning dead wall space into a revenue and communication channel — adverts, building news, wayfinding and live information, updated remotely. At just 13–17 mm deep with a cold-rolled steel shell and toughened glass, they fit where ordinary screens cannot, run 24/7 and are managed fleet-wide with ScreenFusion, the cloud CMS.



In-car installation



21.5" model — slim profile

■ Captive audience

Riders face the screen for the whole journey — unbeatable dwell time for ads and announcements.

■ ScreenFusion CMS

Update every lift in every building remotely over Wi-Fi or LAN with the cloud platform.

■ Portrait or landscape

Mount either orientation to suit the car wall; content auto-rotates.

■ Ultra-slim, space-saving

13–17 mm deep, flush-mount steel enclosure with toughened glass front.

■ Commercial IPS panel

178° viewing, 24/7-rated, 50,000-hour LED backlight.

■ Plug & play

No network? Load content from a USB stick and it loops automatically.

Model	15.6" Elevator Screen	21.5" Elevator Screen
Panel	15.6" IPS, FHD 1920×1080, 250 cd/m², 178°	21.5" IPS, FHD 1920×1080, 250 cd/m², 178°
Android built in	Android 11 · RK3568 quad 2.0 GHz · 2 GB / 32 GB	Android 11 · RK3568 quad 2.0 GHz · 2 GB / 32 GB
Connectivity	Wi-Fi + Ethernet · USB ×2 · opt. 4G	Wi-Fi + Ethernet · USB ×2 · opt. 4G
Touch	Optional PCAP, 10-point	Optional PCAP, 10-point
Power	5 W max · built-in PSU, AC 100–240 V	10 W max · built-in PSU, AC 100–240 V
Dimensions (mm)	376 × 236 × 13 · 3 kg	508 × 305 × 17 · 6 kg
Enclosure	Cold-rolled steel, toughened glass, black	Cold-rolled steel, toughened glass, black
Operation	24/7 · 0°C to 45°C indoor	24/7 · 0°C to 45°C indoor
Warranty	3 years	3 years

Larger sizes (up to 27") and PCAP touch variants available on request. Technical drawings available for all models.