



Digital Displays for Public Transport Environments

LED displays • LCD-TFT displays • E-Paper and Low Power Displays

Trueform Digital Passenger Transport Displays is a division of the Trueform Manufacturing and Technologies Group.

We provide complete integrated digital display and technology solutions, delivering high-quality passenger and real time information across a range of display technologies. We provide innovative, high quality, value for money digital display products that enable our passenger transport customers, Worldwide, to deliver intelligent, accurate and reliable information to the public. Our displays have been proven to increase passenger satisfaction, sense of safety and security, supporting the aim of increasing public transport usage and improving the sustainability of transport services.

With its origins based on the Ferrograph® brand of Passenger Information Display hardware, which was acquired by Trueform in 2007, we provide indoor and outdoor digital display solutions, in combination with in-house manufacturing, nationwide installation and maintenance support services.

APPLICATIONS / PRODUCTS

- Bus Stop & Shelter Displays
- Bus Station & Interchange Displays
- Totem & Wayfinding Displays
- Airport Displays & FIDS
- Advertising & Retail Displays
- Smart City Totems & Displays
- Rail & Tram Displays
- On-Bus Displays
- Low Power Display Technologies
- Display Mounting Hardware

Solutions



LED Displays

Trueform Digital Transport Solutions series of rugged IP65 LED displays have been specifically designed for public transport applications, offering wide viewing angles and high contrast ratios, this technology is the mainstay of real-time passenger information systems.



LCD-TFT Displays

Trueform Digital Transport Solutions series of rugged IP65 LCD-TFT displays have been specifically designed for public transport applications, enabling richer digital content to be displayed, including full high-definition graphics and advertising content. This technology has grown in popularity in real-time passenger information systems in recent years.



Low Power Display Technologies

Trueform are a global leader in the provision of low and ultra-low power display technologies, including solar, wind turbine and battery power options. Our energy efficient, low power displays and non-mains power energy generation options are proven to provide maintenance free, sustainable, environmentally friendly digital display solutions.

24/7/365 operation

Designed for 24/7/365 operation in challenging environments

Rugged construction

Minimum IP65 ingress protection
Minimum IK09 impact protection

Integration

Multiple communication protocols supported

Flexible layout

Fully flexible layout with our Content Management System (CMS)

Certifications

CE : 2014/30/EU, 2014/35, 2014/53
UKCA : S.I. 2016:1091, S.I.2016:1101, S.I.2017:1206. Global certifications undertaken as required.

Installation

In-house bracket design and manufacture and installation capabilities

Maintenance

In-house nationwide maintenance capabilities

Contact us for further information on any of our products on

0208 561 4959 or sales@trueform.com