



FlixBus revolutionise the bus travel industry with e-bus stops

FLIXBUS

FlixBus, Europe's largest intercity bus provider, is furthering its mission to change the way millions of people travel in Europe by teaming up with Papercast to trial solar powered e-paper bus stop technology.

"We want to improve the overall experience at the bus stop and give customers accurate service information with live arrival times and updates on delays. We are looking for a solution that aligns with our mission to digitize mobility with smart, green technologies and we are very impressed with Papercast so far."

Martin Mangiapia, FlixBus spokesperson for DACH region

Launched in 2013, FlixBus established Europe's largest intercity bus network in just three years, attributing success to the digitisation of traditional bus travel.

Background

The company is said to be revolutionising the industry with advanced smart mobility technologies, such as e-ticketing, the FlixBus-App and GPS Live Tracking.

The entrepreneurs have now turned their attention to digital bus stops as a replacement to paper timetables, partnering with Papercast to trial e-paper passenger information displays.

Solution

FlixBus installed the Papercast 32" interactive e-paper display in Heidelberg, Germany, as part of the initial trial which has now been extended across their network.

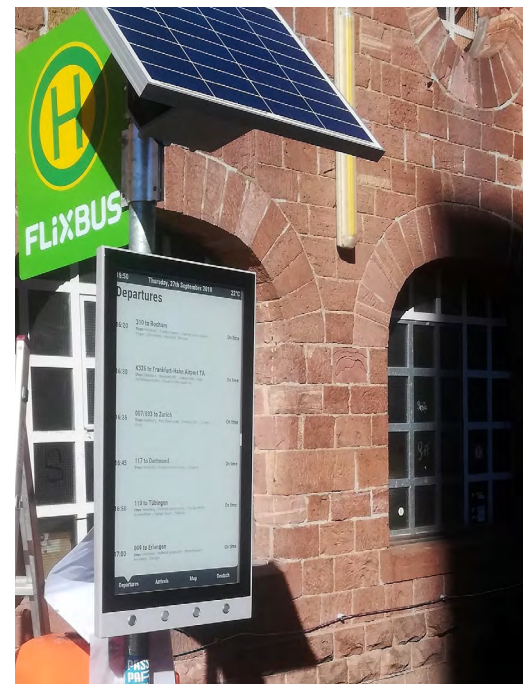
The display is completely self-sustainable with solar power and wireless connectivity, therefore meeting the criteria for an environmentally friendly technology.

Outcomes

It also satisfies other requirements, according to Martin: *"Papercast's web-based management system is very easy to use, offering flexible display layouts that can show a lot of information in a simple format. The high-resolution e-paper screen provides crystal clear content and the interactive function lets the user choose their preferred language, essential for long-distance bus services in Europe".*

Highlights

- Furthering its mission to change the way millions of people travel in Europe
- Digital bus stops will replace paper timetables to provide live arrival times and updates on delays
- Aligns with FlixBus mission to digitise mobility with smart, green technologies
- 32" interactive e-paper display installed in Germany, with more now planned across the network



Solar powered wireless e-paper bus stop displays

Looking for a future-proof, easy to implement real-time passenger information solution for your bus stops?

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