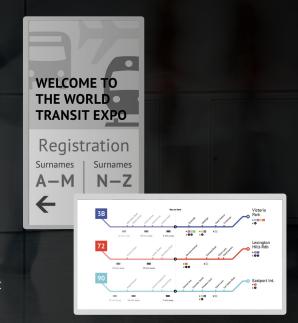


PRODUCT INFORMATION

25" Indoor E-paper Display

Slimline and lightweight indoor e-paper displays designed to be fixed to any surface or installed within existing enclosures. With industry leading power efficiency, the displays run on batteries longer than any other display technology. Wirelessly connected to the Content Management System, they can be positioned anywhere and moved from location to location with ease



GENERAL

Dimensions	602 x 353 x 37 mm
Weight	2.5 kg
Mounting type	Compatible with standard display mounts (VESA 100 x 100 mm)
Enclosure colour	Bezel: RAL 7035 (Light Grey); RAL 9005 (Jet Black)

DISPLAY	
Greyscale:	
Active display area	560 x 315 mm
Display resolution (Pixels)	3200 x 1800
Displayed colour	16
Colour:	
Active display area	560 x 315 mm
Display resolution (Pixels)	3200 x 1800
Displayed colour	60k
Illumination (optional)	-
Mean time before failure	>12 years (At 20°C and 65% Humidity)
ENVIRONMENT	
Operating temp (Greyscale)	-20°C – 70°C

Operating temp (Colour) **POWER OPTIONS**

Solar power	-	
Rechargable battery (integrate	ed) 6.4Ah 11.1v Lion	
Long-life battery	LiSoCl2 14.4v 133Ah	
Mains power	90-250Vac 50-60hz to 12vdc 5A	
Street light power	-	
Power over Ethernet (PoE)	8	

-17°C - 31°C

CONNECTIVITY OPTIONS

Cellular network	2G, 3G, 4G, LTE
WiFi (optional)	Dual band (2.4/5 GHz) 802.11 ac/b/g/n
Ethernet (optional)	10/100/1000 Mbps
Bluetooth (optional)	Bluetooth 4.1

ACCESSIBILITY

Text-to-speech (optional)	\otimes
External push button (optional)	\otimes
Braille button ID (optional)	\otimes

CERTIFICATIONS

Certificate of Conformity (CE)	8
Certificate of Conformity (UL)	8
IP67 Ingress Protection Rating	-
IK09 Impact Protection Rating	-

MANAGEMENT & CONTROL

Real-time data integration: GTFS, SIRI, API open standards, bespoke

Content management: Fully configurable graphical area, award-winning design system, defined & custom layouts & templates, Paperstore app & widget library

Device control: Set-up, power, connectivity, activity periods, content mode, illumination, text-to-speech, interactive modes

Monitoring & diagnostics: Temperature, humidity, power status, data consumption, movement detection, analytics & reporting

Alarms & notifications: Via text, email or dashboard for various alert conditions

