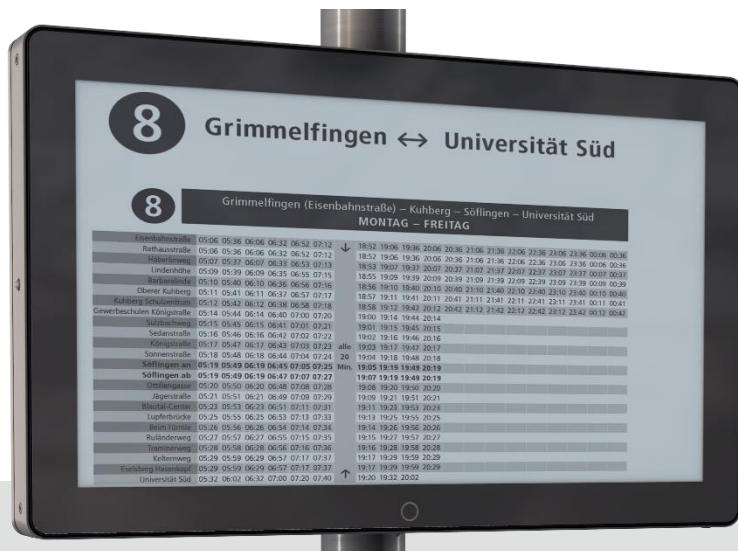


E-PAPER DISPLAY

REFERENCE LIST



FEATURES

- State of the art display technology
- Real-time travel information at all transit stops, independent of the power grid
- Text – to – speech conversion ensures accessibility for the visually impaired



REAL-TIME INFORMATION AND MORE

The display features a push button that enables scrolling between different pages of high resolution screen content. For example, we can configure the default page to show real-time departures. When the button is pressed, travellers can access additional information like overview schedules, maps, ticketing information, etc. Text-to-speech conversion provides accessibility for the visually impaired.

INDEPENDENT OF THE POWER GRID

The displays can be powered via a solar module with a built-in storage battery. Thus travellers can be provided with real-time travel information at stops where there is no grid power available. Displays and solar power kits can be mounted onto existing structures like poles, walls, bus shelters, etc. with little effort. That means minimal costs for the infrastructure. Thanks to cutting edge technology, the displays work at every location under the open sky, even in the shade.

E-PAPER DISPLAY

REFERENCE LIST

Project	Country	Size	Quantity
Klagenfurt	Austria	13,3"	1
DP Ostrava	Czech Republic	13,3"	1
Sqybus	France	13,3"	1
Wartburgmobil	Germany	13,3"	8
SSB	Germany	13,3"	1
Nagold	Germany	32"	2
moBiel	Germany	13,3" & 32"	19
Translink	Northern Ireland	13,3" & 32"	3
Freiburg	Switzerland	13,3"	7
Transdev Harrogate	U.K.	32"	1
GNE	U.K.	32"	3
McGills	U.K.	32"	1
WMATA	U.S.A.	13,3"	150
CapMetro & CART	U.S.A.	13,3" & 32"	170
Connecticut Transit	U.S.A.	13,3" & 32"	2
San Diego Metro Transit	U.S.A.	13,3"	2
Palm Transit	U.S.A.	13,3"	1
Hillsborough Area Regional Transit	U.S.A.	13,3"	1