

20 kwiecień 2021		
17:20		
PRZYSTANEK / Stop: PLAC TEATRALNY		
Linia:	Kierunek:	Odjazd za:
3	Łoskoń	1 min
5	Wyścigowa	5 min
2	Łoskoń	7 min
3	Wyścigowa	9 min
2	Łoskoń	14 min
5	Wyścigowa	16 min
3	Łoskoń	18 min

SiMS		
20 kwiecień 2021		
17:20		
PRZYSTANEK / Stop: PLAC TEATRALNY		
1 KIERUNEK / Direction: ŁOSKOŃ		
Powoziki / Workdays	Subota / Saturday	Niedziela / Sunday
Godz. Minuty	Godz. Minuty	Godz. Minuty
1 02 21 26 36	5 02 21 26 36	5 02 21 26 36
2 19 26 36	7 19 26 36	7 19 26 36
3 19 26 36	7 19 26 36	7 19 26 36
4 19 26 36	7 19 26 36	7 19 26 36
5 19 26 36	7 19 26 36	7 19 26 36
6 19 26 36	7 19 26 36	7 19 26 36
7 19 26 36	7 19 26 36	7 19 26 36
8 19 26 36	7 19 26 36	7 19 26 36
9 19 26 36	7 19 26 36	7 19 26 36
10 19 26 36	7 19 26 36	7 19 26 36
11 19 26 36	7 19 26 36	7 19 26 36
12 19 26 36	7 19 26 36	7 19 26 36
13 19 26 36	7 19 26 36	7 19 26 36
14 19 26 36	7 19 26 36	7 19 26 36
15 19 26 36	7 19 26 36	7 19 26 36
16 19 26 36	7 19 26 36	7 19 26 36
17 19 26 36	7 19 26 36	7 19 26 36
18 19 26 36	7 19 26 36	7 19 26 36
19 19 26 36	7 19 26 36	7 19 26 36
20 19 26 36	7 19 26 36	7 19 26 36
21 19 26 36	7 19 26 36	7 19 26 36
22 19 26 36	7 19 26 36	7 19 26 36
23 19 26 36	7 19 26 36	7 19 26 36
24 19 26 36	7 19 26 36	7 19 26 36
25 19 26 36	7 19 26 36	7 19 26 36
26 19 26 36	7 19 26 36	7 19 26 36
27 19 26 36	7 19 26 36	7 19 26 36
28 19 26 36	7 19 26 36	7 19 26 36
29 19 26 36	7 19 26 36	7 19 26 36
30 19 26 36	7 19 26 36	7 19 26 36

20 kwiecień 2021		
17:20		
PRZYSTANEK / Stop: PLAC TEATRALNY		
Jakość powietrza:		
bardzo dobra		
18:00	Pochmurno	21 °C
19:00	Słonecznie	22 °C
20:00	Pochmurno	21 °C
21:00	Przelotne opady	20 °C
22:00	Opady	19 °C
23:00	Pochmurno	18 °C
24:00	Pochmurno	17 °C

About e-paper information boards

E-paper information boards are an energy-saving alternative to traditional displays. Innovative e-paper technology is characterized by very low energy consumption. Energy is only consumed when updating the displayed content and can be supplied, for example, by solar panels. The image remains on the display even after disconnecting all power sources.

The device is A revolutionary alternative to paper timetables posted at bus stops. The content presented on the monitor is updated continuously. Users can switch between views as needed. This gives travelers a comprehensive overview of upcoming journeys and the timetables for individual lines.

E-paper displays have excellent optical properties. A wide viewing angle and high contrast make the image perfectly visible, even in direct sunlight. This makes the information boards suitable for use at bus stops and in vehicles.

The information board with a 13.3-inch screen has been designed to fully meet the needs of travelers. The monitor has five buttons, allowing users to switch between timetable, departure, and notification views. Additionally, users can use the screen's backlight and activate voice announcements. The information presented provides travelers with a comprehensive overview of upcoming journeys and the timetables for individual lines. The content is updated continuously, and travelers are informed of any changes.

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transport



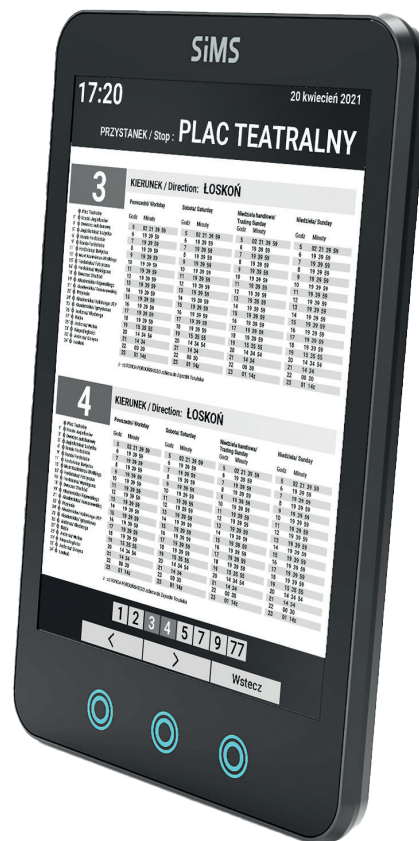
Trolleybus
transport



Bus
transport

Key Advantages

- An energy-saving solution; e-paper displays consume many times less energy than LCDs.
- E-paper boards can be powered by renewable energy sources, highlighting their environmental friendliness.
- Thanks to the paper optics, even prolonged staring at the e-paper screen does not cause eye strain.
- Without reflections, content is perfectly legible regardless of light intensity.
- E-paper screens do not emit light, and the edge-lit display is much easier on the eyes.
- A wide viewing angle and high display contrast allow you to enjoy an exceptionally clear image that is also readable even in direct sunlight.



Technical data

Screen size	13,3" (4:3)
Resolution	1600 x 1200 px
Workspace	270,4 x 202,8 mm
Device Dimensions	360 x 240 mm