



Public transport stop post

iSTOP is an integral part of an expanded Dynamic Passenger Information System. Made of two high brightness and quality 24" and 42" LCD panels, it displays public transport timetable from given stops, posts or platforms.

iSTOP also provides HOT – SPOT functionality, i.e. free of charge Internet access. Each device is equipped with own monitoring system, which can also be accessed remotely by the dispatcher.

The device may be supplied by photovoltaic panels, which allows to install it in locations where connection to a power source is impossible.

Functionality of 24" touch panel

- presentation of stations/stops/vehicles and any other targets on the map,
- display of detailed information upon clicking on a selected object, e.g.: information regarding realisation of a route, delay, speed, departures, limitation for the disabled, photos, tourist information,
- messages and difficulties for all lines – for the entire system,
- display of messages and information,
- public transport connections browser,
- presentation of websites,
- filtering and searching objects (stations/ vehicles/ tourist facilities),
- Internet access device for passengers.

More about
our products





Rail
transport



Tram
transport



Trolleybus
transport



Bus
transport

Functionality of 42" upper panel

- presentation of actual (prediction) / scheduled departure from the station,
- display of advertisements,
- display of messages regarding difficulties related to passage through this station/stop,
- display of messages of the dispatcher,
- display of special information prepared by e.g. the Traffic Supervision Centre.

Technical data

Supply voltage 230V DC

Power consumption 650W

Supply current (at 24V) max 3A

42" screen

Screen size 42"

Resolution 1920x1080

Brightness 700(cd/m²)

Viewing angle (horizontal) 176 [°]

Viewing angle (vertical) 176 [°]

24" screen

Screen size 24"

Resolution 1920x1080

Brightness 1000(cd/m²)

Viewing angle (horizontal) 176 [°]

Viewing angle (vertical) 176 [°]

