



Photo: BVG / Christopher Land

CENTRAL DISPLAY CONFIGURATION

Passenger information on digital signage displays

HAFAS.display allows easy configuration of departure and arrival boards for digital signage displays at stops, train stations or other public places.

HAFAS.display enables transport operators to provide their travelers with public transport schedules in real time, information on potential delays or other disruptions as well as additional mobility offers such as car and bike sharing. Our easy-to-use editor helps transport companies to keep track of things. The passenger information created with HAFAS.display can be shown on all web-enabled monitors via URL – there is no need to purchase expensive hardware that is system-bound.

The data displayed via HAFAS.display originates from the transport provider's information system and can be configured flexibly. For example, you can show train wagon orders and vehicle occupancy. Thanks to the link with HAFAS.trm (Traveler Relationship Management), you can also advertise special products and services.

SHOW REAL-TIME DATA WHERE IT'S RELEVANT

Present your timetable information, delays, cancellations and additional mobility offers where they are needed most – at train stations and platforms, bus stops or anywhere people are on the go.

LOCATION-SPECIFIC DESIGN

With the editor of HAFAS.display, the contents displayed can be individually adapted to the respective purpose and location. Digital signage at a bus stop can show different information than, for example, a display in a shopping center.

REDUCED TRAINING AND INTRODUCTION COSTS

Our intuitive, multi-user editor gives you a live preview and lets you adjust display configurations quickly and easily. Time-consuming training for your staff is not necessary.



OUR REFERENCES



HAFAS.display
3 min

You edit: XVcHpOg5wcj1SAPhmKgS_1591339850634

Station/Stop

Name/Description

Hannover Main Station

Linie	Richtung	Abfahrt
121	Altenbekener Damm Hannover Hauptbahnhof - Ernst-August-Platz - Hannover Bahnhof Bismarckstraße - Hannover Stresemannallee	4:23 pm
700	Lohnde Hannover Steintor - Seetze Bahnhof - Seetze Alter Krug	4:23 pm
500	Gehden Hannover Steintor - Hannover Goetheplatz - Hannover Deisterplatz/Allerweg	4:24 pm
SS	Bad Pyrmont Hannover Bismarckstraße - Hannover-Linden Fischerhof - Weetzen	4:25 pm
S	Hameln Hannover Bismarckstraße - Hannover-Linden Fischerhof - Weetzen	4:25 pm
121	Altenbekener Damm Hannover Thietenplatz/Schauspielhaus - Hannover Bahnhof Bismarckstraße - Hannover Stresemannallee	4:25 pm
700	Hannover Hauptbahnhof/ZOB	4:25 pm
1	Sarstedt Hannover Kröpcke (U) - Hannover Aegidienorplatz (U) - Hannover Schlägerstraße	4:25 pm
7	Wetbergen Hannover Kröpcke (U) - Hannover Markthalle/Landtag (U) - Hannover Allerweg	4:25 pm

Monitor (sorting, operator etc.)

Products (order etc.)

Direction

Platform filter

Platform filter mode

Trip filter

Trip filter mode

Administrations filter

ICE, Thalys, TGV	InterCity- and EuroCity-trains	High speed trains	Regional trains and the like	Urban	BUS	Metro	Tram	Taxi
active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>	active <input checked="" type="checkbox"/>
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Means of transport

ICE, Thalys, TGV	InterCity- und EuroCity-Züge	Schnellzüge	Nahverkehr, sonstige Züge
Group <input type="text"/> activate deactivate <input checked="" type="checkbox"/> EBU - Express-Bus <input checked="" type="checkbox"/> KXB - IC Bus <input checked="" type="checkbox"/> ICE - InterCity/Express <input checked="" type="checkbox"/> IXB - InterCity/Express	Group <input type="text"/> activate deactivate <input checked="" type="checkbox"/> ECW - Berlin-Warszawa Express <input checked="" type="checkbox"/> EC - EuroCity <input checked="" type="checkbox"/> ECB - EuroCity <input checked="" type="checkbox"/> EX - Expresszug	Group <input type="text"/> activate deactivate <input checked="" type="checkbox"/> AS - Auto-Shuttle <input checked="" type="checkbox"/> EN - EuroNight <input checked="" type="checkbox"/> DPF - Fernreisezug <input checked="" type="checkbox"/> IR - InterRegio	Group <input type="text"/> activate deactivate <input checked="" type="checkbox"/> Sp - Eizug <input checked="" type="checkbox"/> IRE - Interregio-Express <input checked="" type="checkbox"/> DPN - Nahreisezug <input checked="" type="checkbox"/> PPN - Osobowy

Bus

Linie	Til	Om min.
161	Lyngby St.	21
161	Lyngby St.	54
161	Lyngby St.	83
161	Lyngby St.	113

Metro

Linie	Til	Om min.
M2	Lufthavnen	Nu
M1	Vanløse	Nu
M1	Vestamager	02
M2	Vanløse	02

Tog Train

14:44

Linie	Til	Spor	Afgang
Re	Holbæk St.	2	14.46
Re	Helsingborg C	2	14.49
Re	Helsingør St.	1	14.54 15.00
Re	Kalmar C	2	15.00 15.02
Re	Nykøbing F St.	2	15.03
Re	Nivå St.	1	15.03 15.10
Re	Slagelse St.	2	15.06
Re	Helsingborg C	2	15.09 15.11
Re	Helsingør St.	1	15.14
Re	Holbæk St.	2	15.17



The user interface of the web-based HAFAS.display offers quick access to all display variants. The preview function visualizes how the passenger information will be displayed. You can also publish delay, cancellations and free text messages.



The monitor layouts can be adapted according to individual design specifications. This example shows our Danish customer Rejseplanen's display.



We make mobility as easy as it gets: For passengers and for transport providers. Our software solutions ensure that passengers get from A to B comfortably and seamlessly – from trip planning, reservations, passenger communication and mobile ticketing to comprehensive MaaS solutions and On-Demand-Services. We support transport providers with fleet, disruption and data management, timetabling and live dispatching tools. We are: Siemens Mobility, Hacon, Sqills, eos.uptrade, Bytemark and Padam Mobility.