ICENTER.SUITE SOFTWARE



FEATURES

- Live updates of Units in a Push procedure
- Remote access and control of the individual units is possible
- No data inconsistencies







SOFTWARE FOR THE PERFECT FLEET IT

Manage, configurate, review, layout, cloud hosting and much more. icenter.suite can do everything and is easy to operate. The software package is modular and includes all the applications you need to maintain, check and manage your passenger information system.

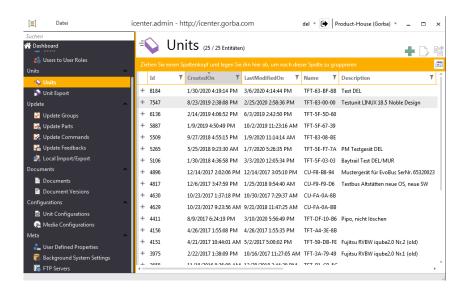
And: we provide the applications that are most suited to your server. When you take advantage of our Cloud offer, you can reach every device by remote access. This allows software updates and layout adjustments to be carried out flexibly and remotely. All the icenter. suite tools can be easily combined with each other and come together as a complete, comprehensive package. You won't need any other software to provide your passengers with information on the go.



ICENTER.SUITE

MODULES

BASIC



FEATURES

- Configuration of the complete system solutions within the vehicle
- Live updates of the displays (units) via push procedure
- Grouped unit updates are possible, easy administration of user accounts
- Configuration of different protocols
- Various update options (USB, FTP server, Azure)

THE ADMINISTRATION TOOL FOR DEVICE MANAGEMENT AND SOFTWARE UPDATES

With icenter admin you are able to manage configurate and update every device of your passanger information system.

The administration of update groups, users, clients and their authorizations is also possible.

The tool distributes the desired data to all devices. While it is connected to your background system andn the corresponding servers in our cloud. You are able manage all of that from your workspace.

The built-in configuration assistant actively support you in configurating the devices and prevent possible configuration errors.

Managing devices, data and user accounts has never been easier.





ICENTER.SUITE MODULES

MEDIA



FEATURES

- Traffic lines and advertising can be combined on the same display
- Local simulation / preview of the layout
- Integration of dynamic content (e.g. RSS feed, video streaming) in the vehicle
- Pool functionality for easy rollout of advertising content
- Audio configurations and complete integration of text to speech in different languages with different voices

DESIGN TOOL FOR LAYOUTS AND PLACEMENT OF ADVERTISEMTS

icenter.media was developed with the aim of making the design of TFT display layouts as simple as possible. Via the graphic user interface its easy to create individual layouts with text, images, graphics, photos and videos at the click of a mouse. All directly from your desk.

Creating screens that show passenger information and advertisements at the same time is possible also the inclusion of dynamic text fields and audio layouts for announcements – which can be based on the vehicle's location if desired. In just a few steps, destination texts can be edited or composings of complete image and video sequences. Even picture-in-picture presentations can be created with ease.

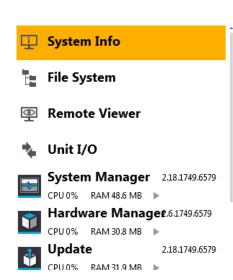
The contents are managed by a user-friendly content management system (CMS) – which can also be cloud-based if desired. Data can be transferred via Wi-Fi, a mobile connection (3G, 4G, 5G) or USB. All of this makes icenter media the perfect software tool for designing your passenger information. Designing layouts couldn't be simpler.

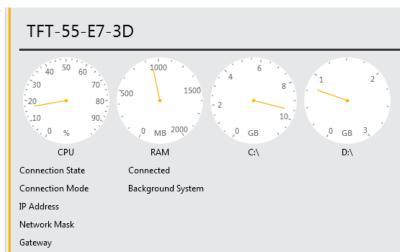
Disclaimer

ICENTER.SUITE

MODULES

DIAG





FEATURES

- Remote access and remote control of the individual units possible
- · Remote logs make easy troubleshooting possible
- Remote access to the unit
- Live view on the passenger information system
- Integration of all available devices and local access to them

THE DIAGNOSTIC TOOL - REDUCES THE MAINTENANCE EFFORT TO A MINIMUM

With icenter.diag, you'll save time and money operating your passenger information system.

This is possible because the software module enables you to remotely access every connected device if an error message occurs. If a mobile connection is provided.

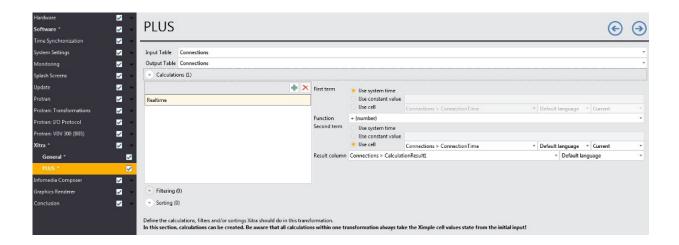
You can access all screen content in the vehicle (through live view) along with the system status (including elements such as CPU, RAM and disk usage). The data can easily be read out remotely, from the entire fleet. Each unit in the vehicle can be individually selected and be administered.

This allows you to decide from your office whether a device needs to be manually serviced or not. Often, a remote reset is all that is needed to correct the malfunction. icenter reduces maintenance costs to a minimum – and therefore increases the uptime of your fleet.

Disclaimer

ICENTER.SUITE MODULES

CALCULATION



FEATURES

- · Combining different basic arithmetic operations
- Sorting and filtering the calculated results and / or tables
- Present the results interactively on the screen
- · Complete integration into the icenter.suite

ICENTER.CALCULATION THE CALCULATION TOOL FOR REAL PROFESSIONALS

With the software icenter.calculation you can calculate different values. We support basic arithmetic and combinations of different calculations. The results and tables can be easily sorted and filtered.

For example, the difference between the shall and actual timetable can be easily displayed on the device. Countdowns to the next departure and much more is possible. This ensures optimal information of your passengers.

Disclaimer

ICENTER.SUITE MODULES

ALERTING



FEATURES

- You will get informed when the connection to the on-board computer is interrupted
- Get informed when the device has not been connected to the server for more than one day
- Incorrect configured applications as well as the reaching of defined values are proactively sent by email
- · Daily summarys of the fleet are possible
- Statistical evaluations for the further processing in EXCEL will be provided

ICENTER.ALERTING

You get actively informed by the the system if a thershold value had been reached, no connection to the server could be build upfor a long time and the communication with the on-board computer has been lost. We support VDV-300, VDV-301, ISI, IBIS SOAP Plus, ITxPT and Ximple.

Receive a daily summary for your fleet and evaluate these data in long term interests of the management.

Disclaimer