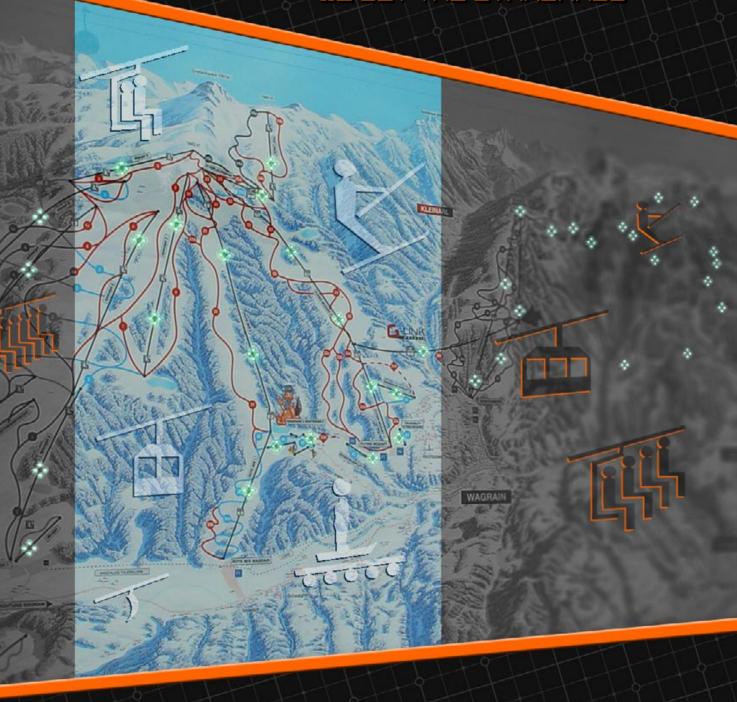
Guest Information System

for your touristic resort

WE SET THE STANDARDS

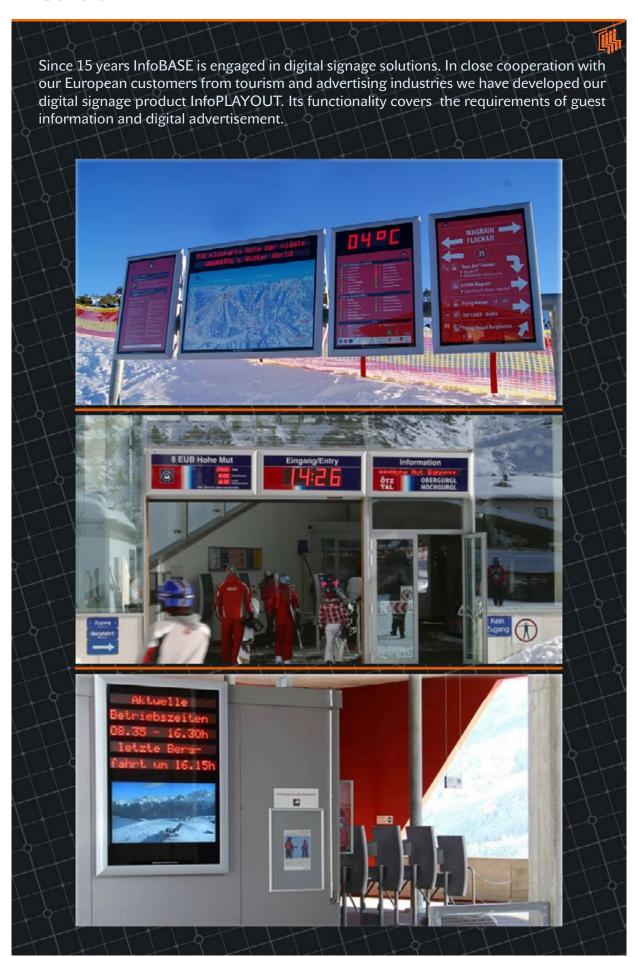








General





InfoGIS is the user-friendly web-based management tool of the InfoPLAYOUT system. It manages when and where which information in a ski resort should be played. All data is stored in an Oracle database.

Different kinds of modules can be controlled:

- · screens for media (videos, pictures, TV channels, HTML pages, webcams)
- · LED panels for text (text, date, time, temperature)
- · weather values (avalanche and wind warning levels)
- time values for operation time (start time, end time, last trip up/down etc.)
- panorama table with operating status (lifts, slopes, parking places, lodges: open, closed, powered off)



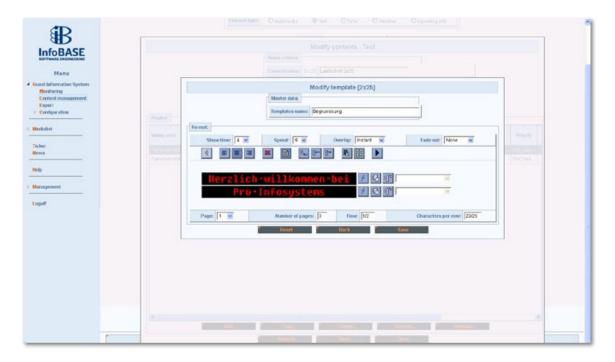
The control of the display modules runs in the background automatically depending on the defined content and rules.

With InfoGIS your guests will be informed comprehensively.





The information which should be displayed, will be stored in templates and is played depending on the given rules.

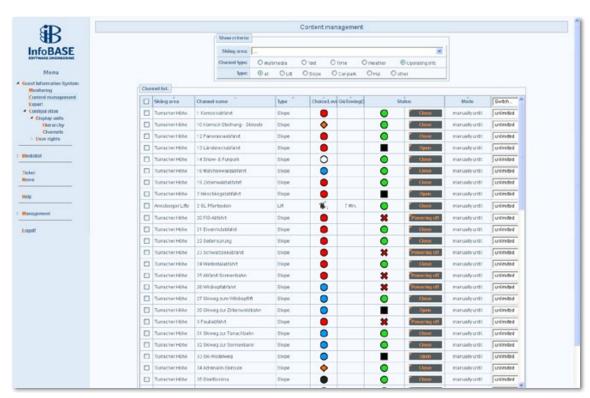


The display of operating status can be managed by authorized users or automatically depending on the defined rules.

InfoGIS also contains a user right concept, so that each user can be given individual rights and tasks.







Multiple modules can display the same information – therefore they can be assigned to the same information channel. Furthermore the modules can be time synchronized and switched on/off automatically. The modules must be connected to the server by LAN or using a GSM module.

The export function (XML file) allows to send current information from InfoGIS to external guest information systems (web site etc.).

Data from external sources (weather station, neighbouring ski resorts etc.) can be loaded into InfoGIS via import function.



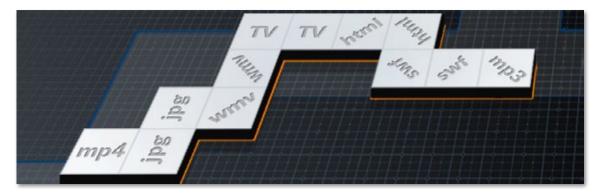




InfoMEDIALIST is managing all media (videos, pictures, TV channels, HTML pages, webcams) which should be displayed on the screens.



The media will be checked into the digital signage system and the file format will be checked automatically. If the file format check was successful, the media can be assigned to one or more channels.







For each media a layout and different time criteria (date from/to, time from/to, weekdays) can be chosen.

The playlist generation takes place automatically for each channel depending on the assigned media.

Of course, special events (press conferences, live broadcast etc.) can be displayed on the screens too.



For using the system by different user groups, each user can be given individual rights for tasks, channels etc.

As producer of InfoPLAYOUT system we can implement also customer change requests.

You can test online our software InfoGIS and InfoMEDIALIST. Contact us – you will be impressed by the easy handling!

Sales partner for tourism



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