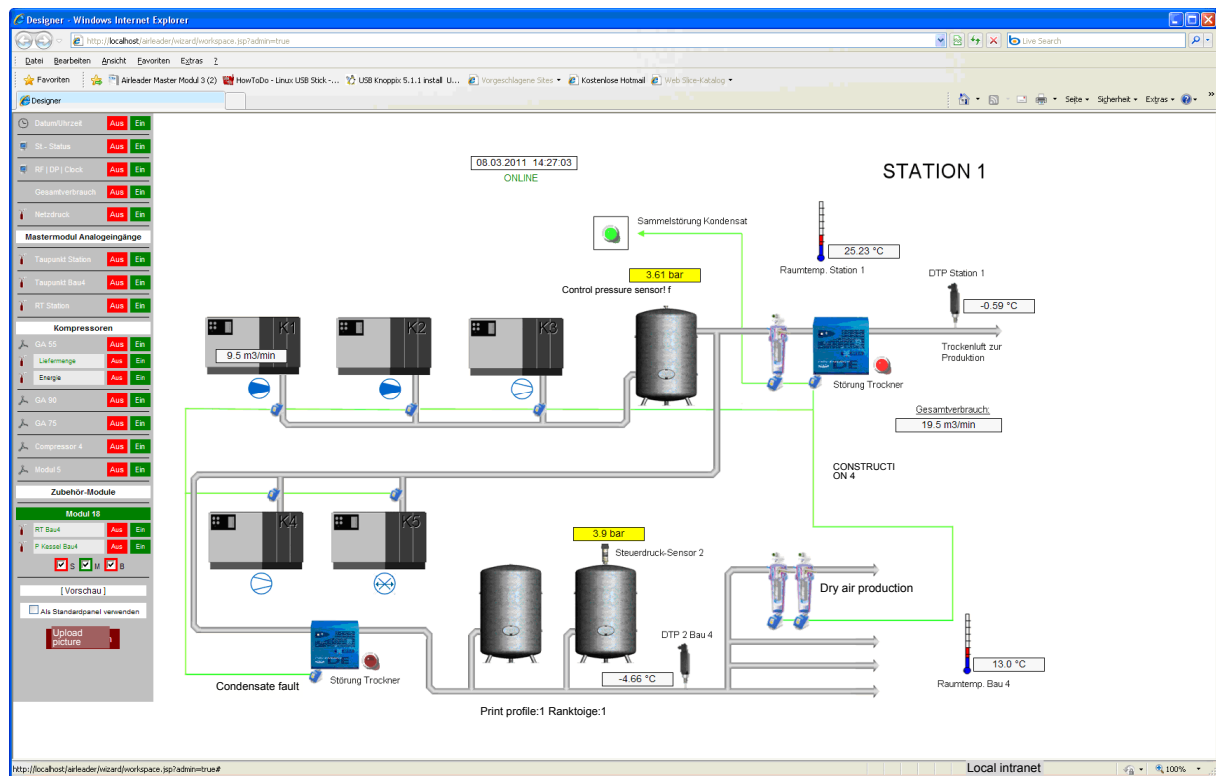
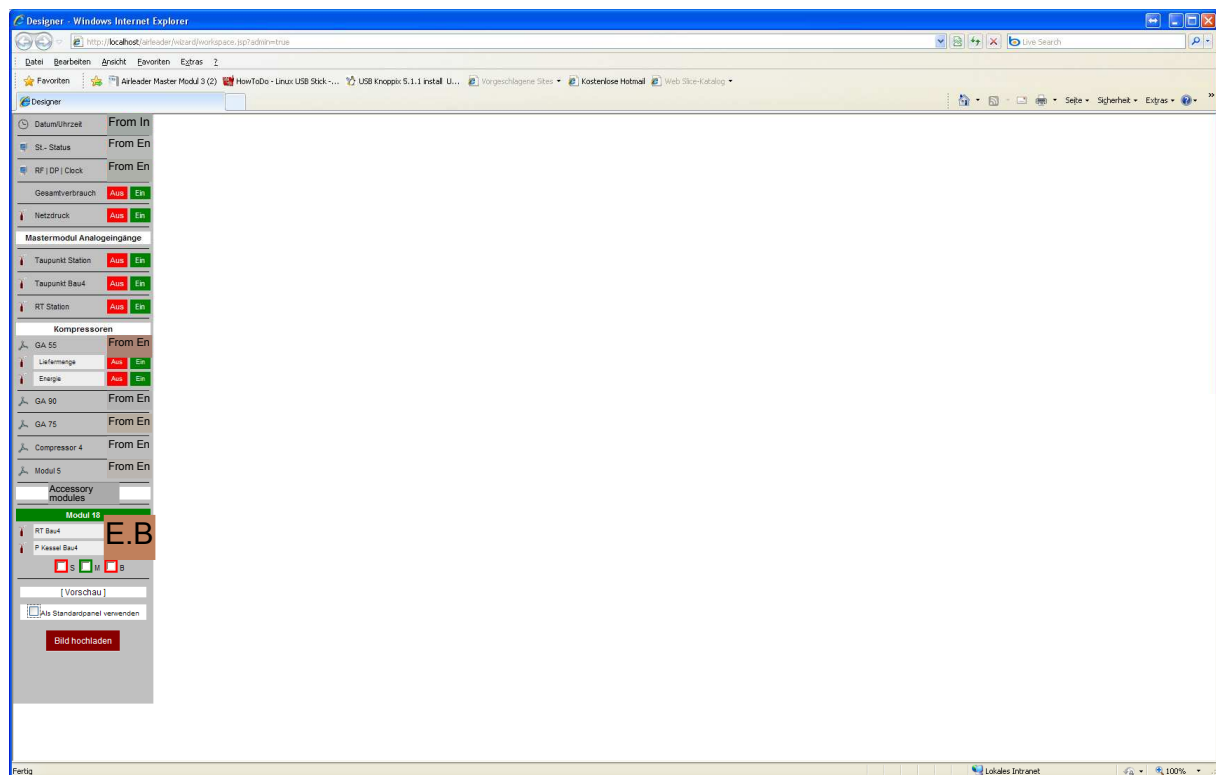


Panel Designer

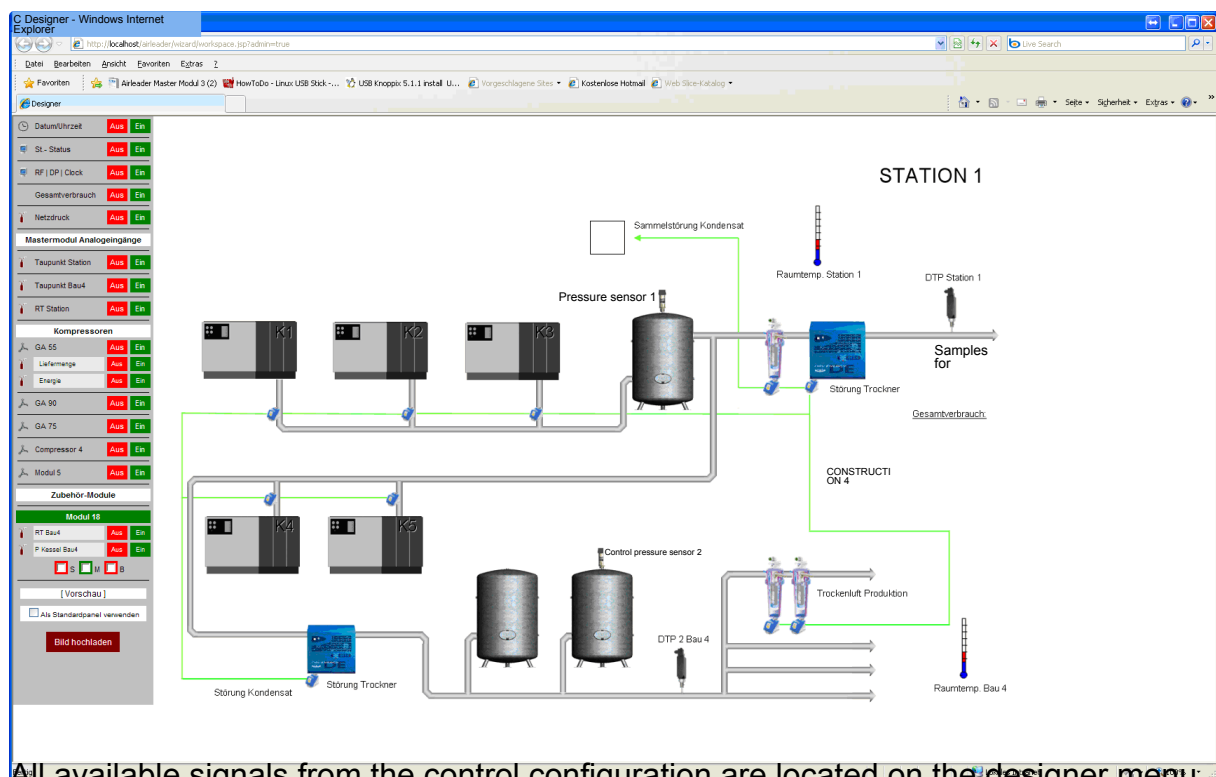
from online visualization version 3.5



With version 3.5 of the online visualization, the new panel designer is introduced. With the Panel Designer you can design your own panel interface with just a few mouse clicks. In just a few minutes you can graphically map your compressed air station. All you need is a picture/drawing of your station and the new panel designer. In this tutorial you will find out how to create your panels with the designer. To start the panel designer, click "Settings" -> "Remote Control". In order to use the designer, you must log in beforehand. Click "Panel Designer." A new window with an empty interface opens.



First you should insert the picture of your station. To do this, click on the red “Upload image” button. In the file selection dialog that opens, select your image and click “Open”. After a short upload time, your image should be loaded in the designer.

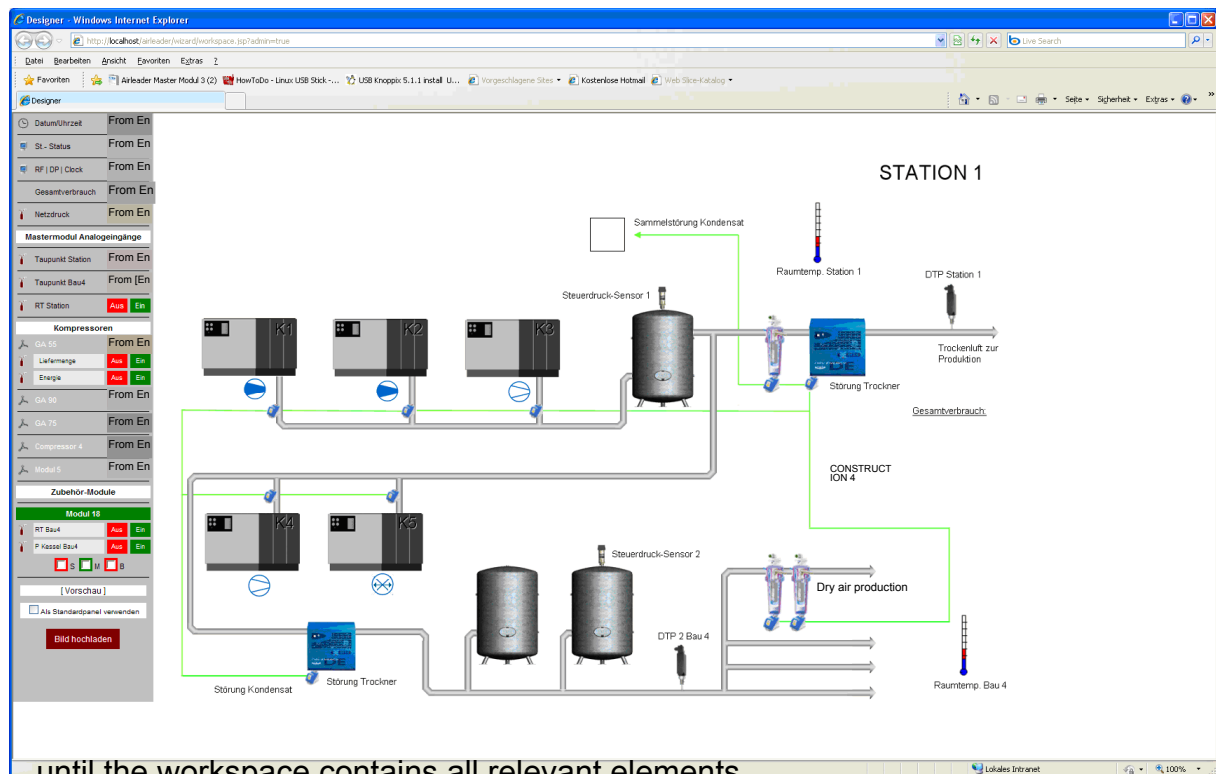


All available signals from the control configuration are located on the designer menu page.

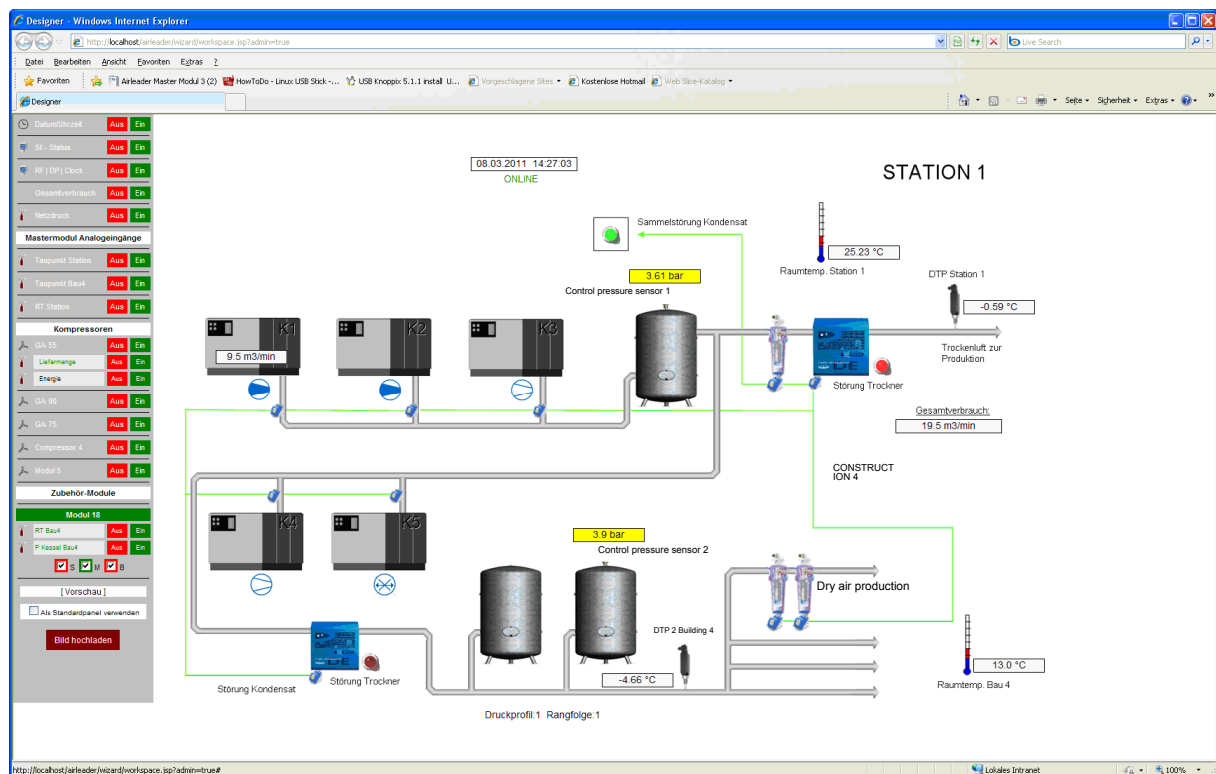
 Date/time	Out of	A
 St. status	Out of	A
 RF DP Clock	Out of	A
Total consumption	Out of	A
 System pressure	Out of	A
Master module analog inputs		
 Dew point station	Out of	A
 Dew point construction4	Out of	A
 RT Station	Out of	A
Compressors		
 GA 55	Out of	A
 Delivery quantity	Out of	A
 energy	Out of	A
 GA 90	Out of	A
 GA 75	Out of	A
 Compressor 4	Out of	A
* Module 5	Out of	A
Accessory modules		
Module 18		
 RT Bau4	Out of	A
 Pair receiver building 4	Out of	A
☐ S ☒ M ☐ B		
[Preview]		
☒ Use as standard panel		
Upload image		

Each individual element of the configuration can be switched on or off, and thus removed or added to the workspace. When you insert an element for the first time, it appears in the upper left corner of the workspace and can be placed anywhere with the mouse. Please note when sizing the image that it will fit in the most common resolutions as it will not be scaled. You can use the “Preview” button to see how your panel will appear in the visualization. Here your entire workspace is centered in the window. The panel is activated with the checkbox “Use as standard panel”.

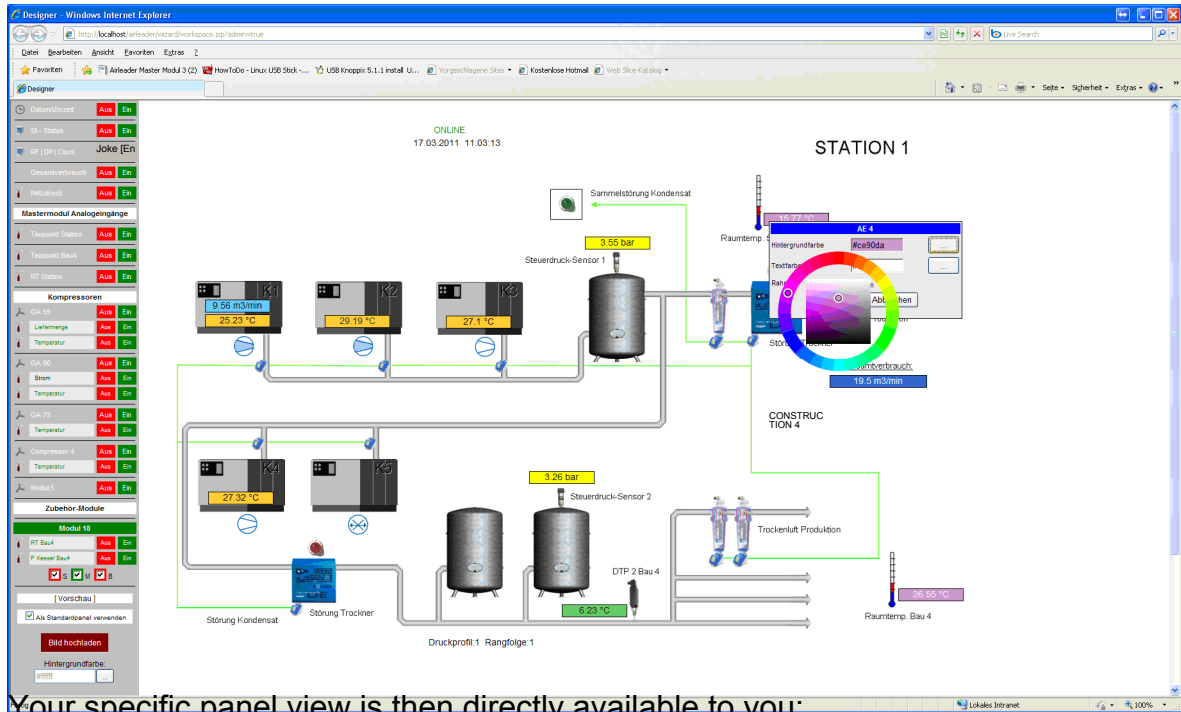
After uploading the image, all relevant elements can now be activated and placed...



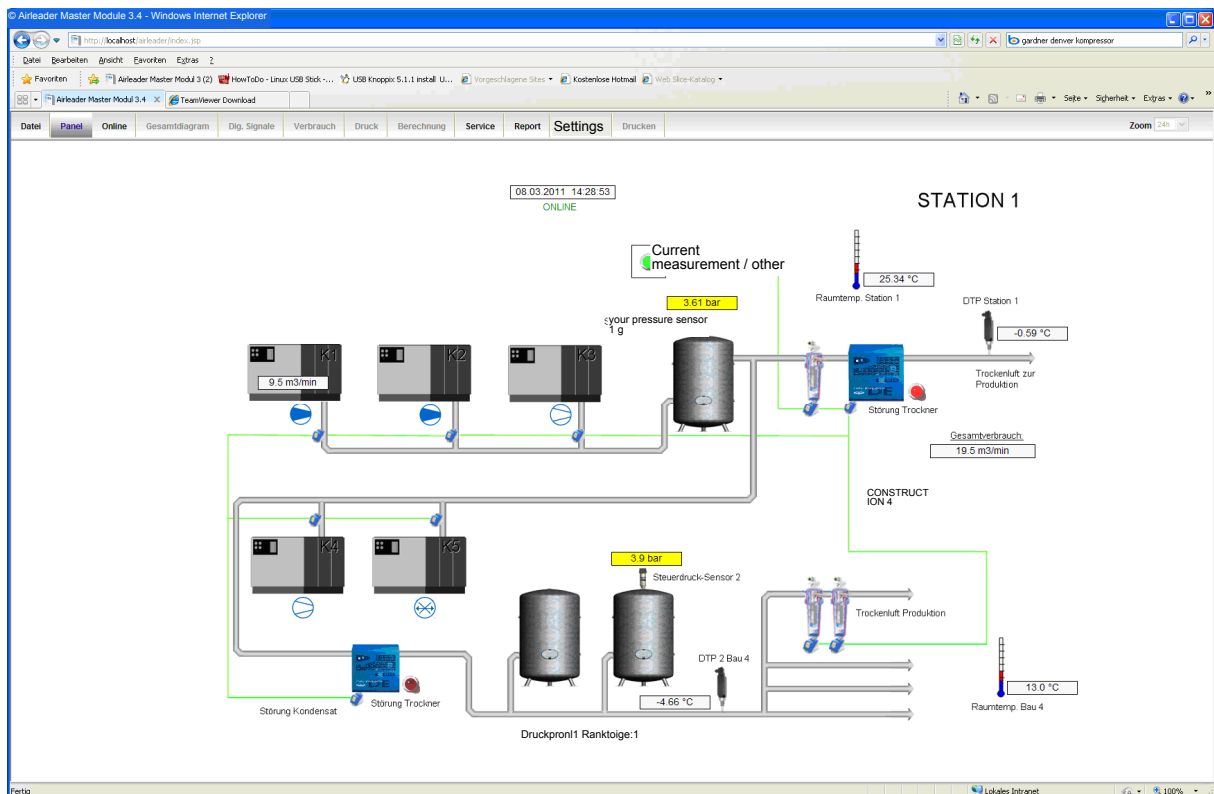
...until the workspace contains all relevant elements.



By double-clicking on a text element (analog input, clock) the colors for the background and text can be defined. The frame around the element can also be switched on or off.



Your specific panel view is then directly available to you:



For all analog signals, a diagram of the data for the current day is available in the panel view by clicking on the values.

