

Siebenschläfer Display - Quick Start Guide

This guide will walk you through the commissioning process.

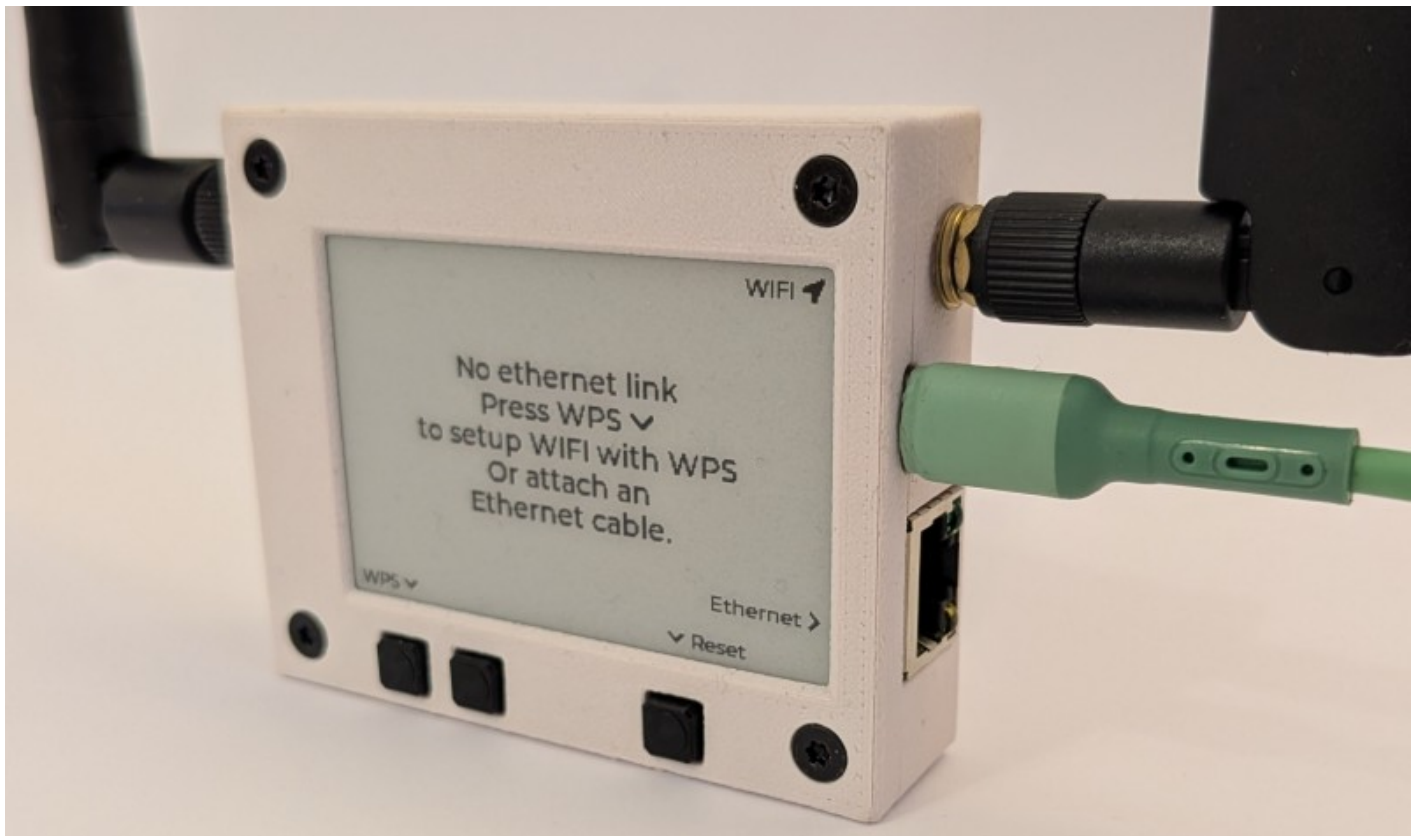
Welcome

Thank you for trusting the Siebenschläfer display. I have put a lot of effort into the development and tried to consider every contingency. I hope you can successfully use the display and enjoy a long and trouble-free device life. If you have any suggestions for improvement, you can contact support at any time at support@herzog-it.at.

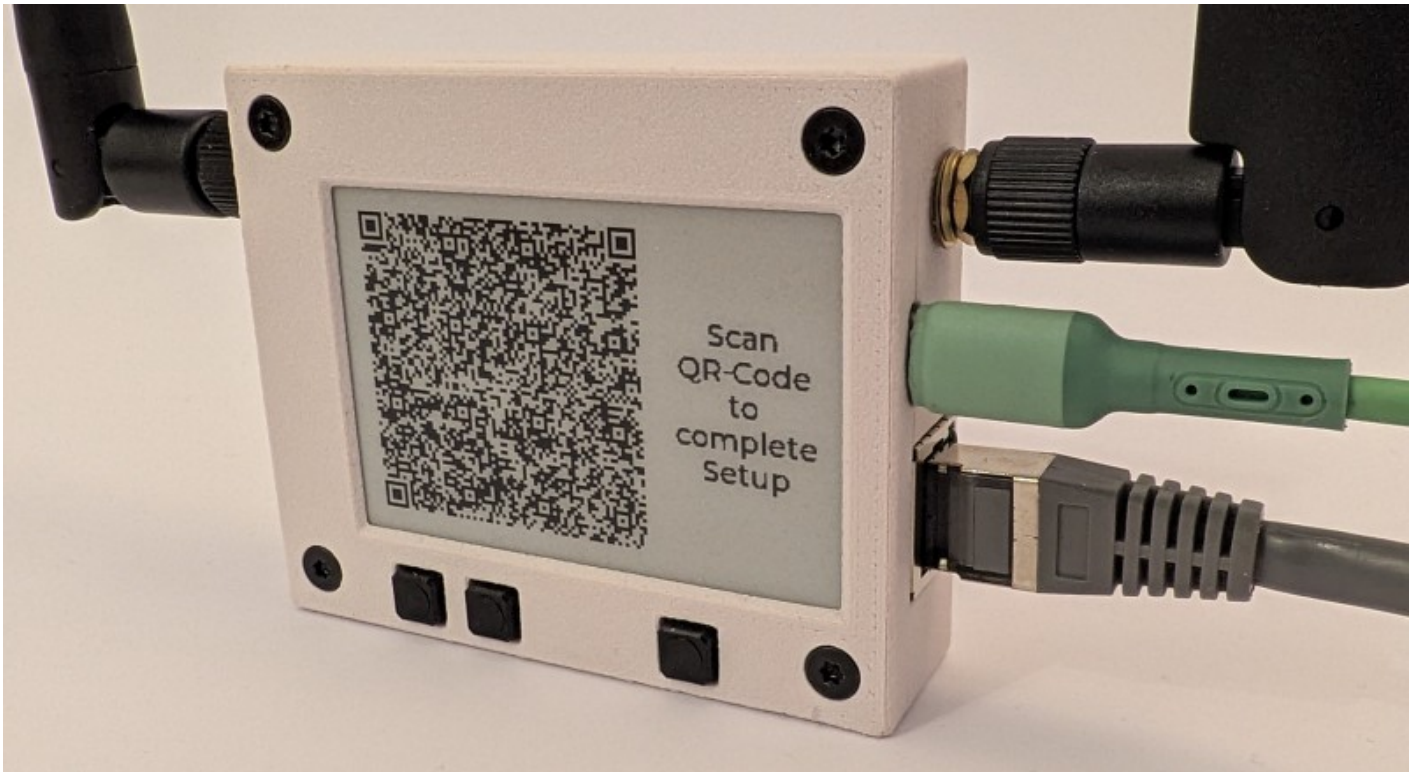
Step 1: “Hase” (Gateway)

In the first step, the “Hase” (German for rabbit, the gateway) must be set up. It provides power-efficient communication between the display and the website.

First, supply power to the “Hase” via the USB-C interface.



Then connect the “Hase” to your router with an Ethernet cable.



- Alternatively, if Ethernet is not available, you can connect the “Hase” to the internet via Wi-Fi (WPS) or Wi-Fi (Manual Configuration). See documentation.

Once the “Hase” has connected to the internet, it will display a QR code. This is used to link your “Hase” with your account so that you can configure it via the website. Scan the QR code and follow the instructions. Once the process is complete, it will indicate that no displays have been assigned yet.



On the website, the “Hase” will now be shown as “Online”.



Gateway: GWWBE-202604-00000000003

 Online



Gateway name

GWWBE-202604-00000000003

Step 2: Display

On the back of the Siebenschläfer display, there is a QR code. This is used to link your display with your account so that you can configure it via the website. Scan the QR code and follow the instructions. Once the process is complete, place the display within receiving range of the “Hase” and ensure it has sufficient light.

On the website, you can check whether the display has already sent a signal.



Display: TD7C-202605-00000000001

Waiting for the first communication...



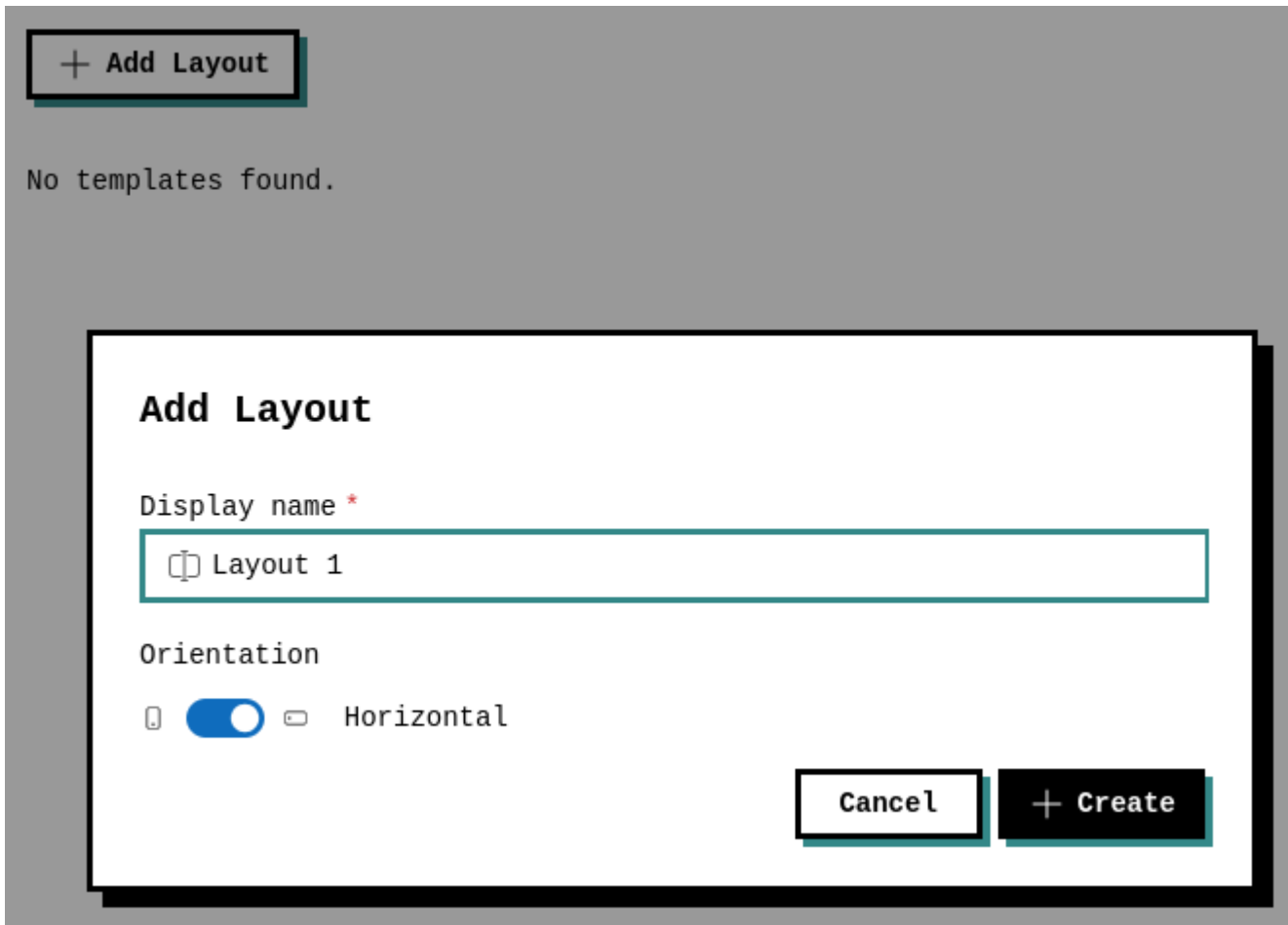
Display name

TD7C-202605-00000000001

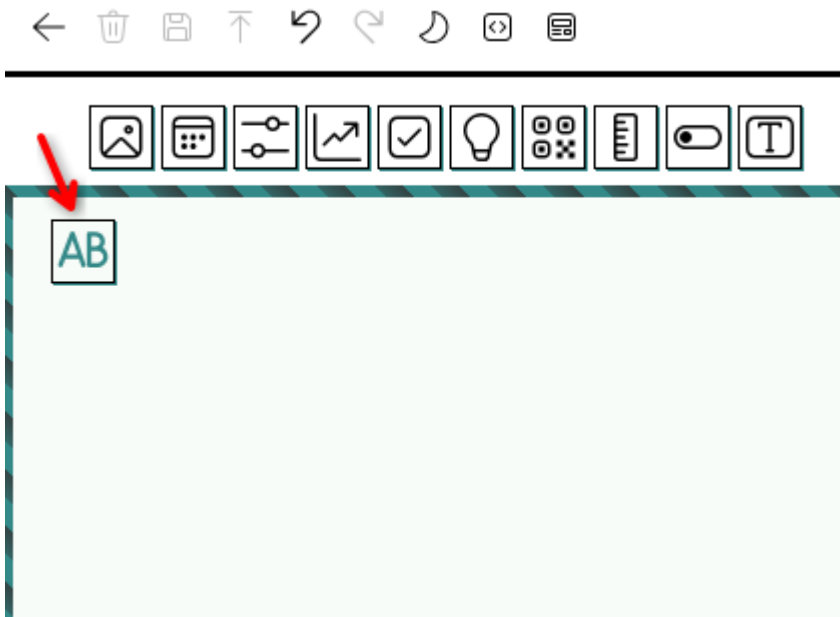


Step 3: Create First Layout

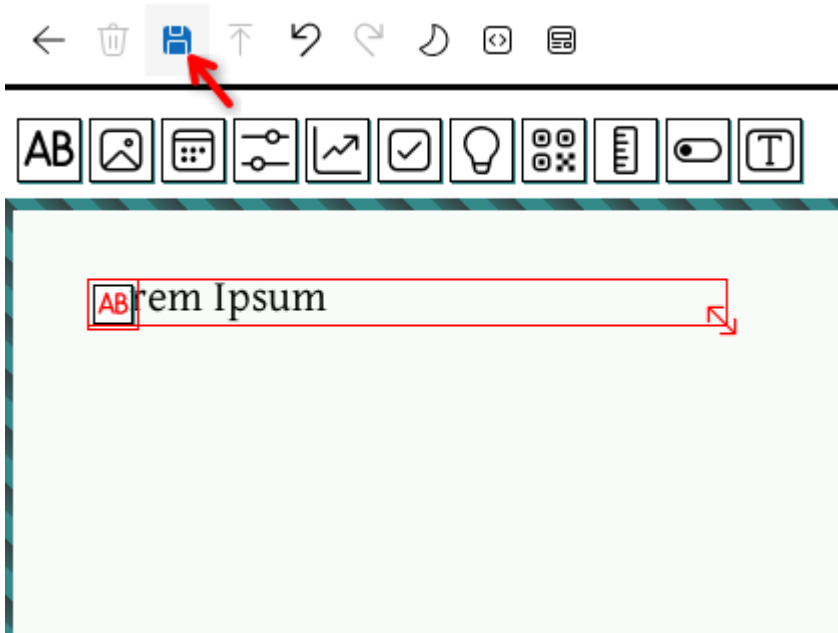
To tell the Siebenschläfer Display exactly what to display, you can create a layout on the website under the Layout Designer section.



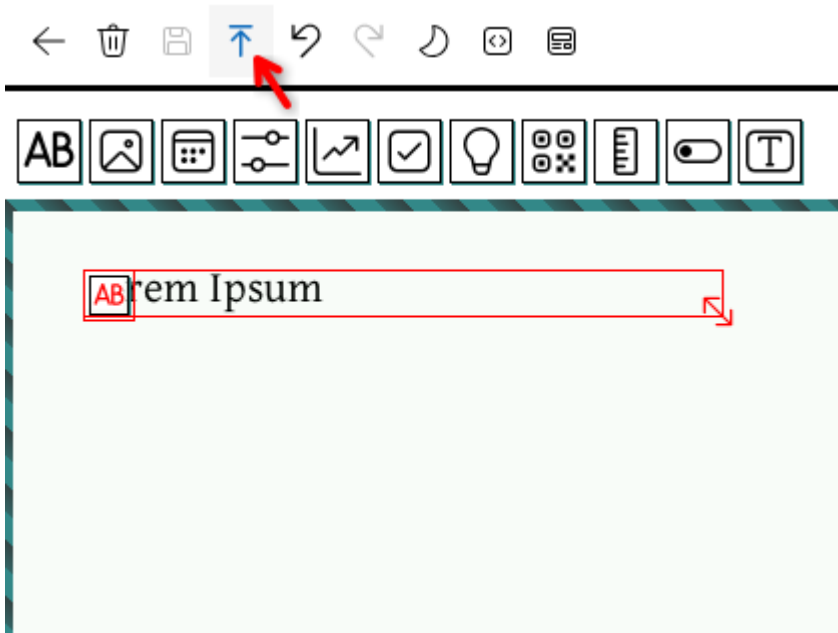
Add text by dragging the text control onto the screen area.



Save the layout.



Then publish the content.



Step 4: Complete Configuration

Finally, the layout must be assigned to the Siebenschläfer display. To do this, find the display in the device overview (Manage Devices) and set the “Layout” property to the new layout.

**Display: TD7C-202605-0000000001**

 Searching ...

Display name

TD7C-202605-0000000001

Template

Layout 1 (Horizontal) 

☒ ☐

Also check whether the “Gateway” property is set correctly.

If everything is configured correctly and the display has collected enough power, the new content should be displayed after a few minutes.



Next Steps

Layout

Complete your layout in the Layout Designer. Add images and dynamic data (JSON/XML) or implement complex designs in Lua. You will find all functions in the documentation.

Mounting

You can place your Siebenschläfer display on a table or mount it on a wall. It can also be attached to a VESA-compatible mount (75x75mm).

