

Add EEBUS compatible device

Original text as published before the redesign of this article. Wording unchanged.

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This article explains how to add an EEBUS-compatible device to Reduxi.

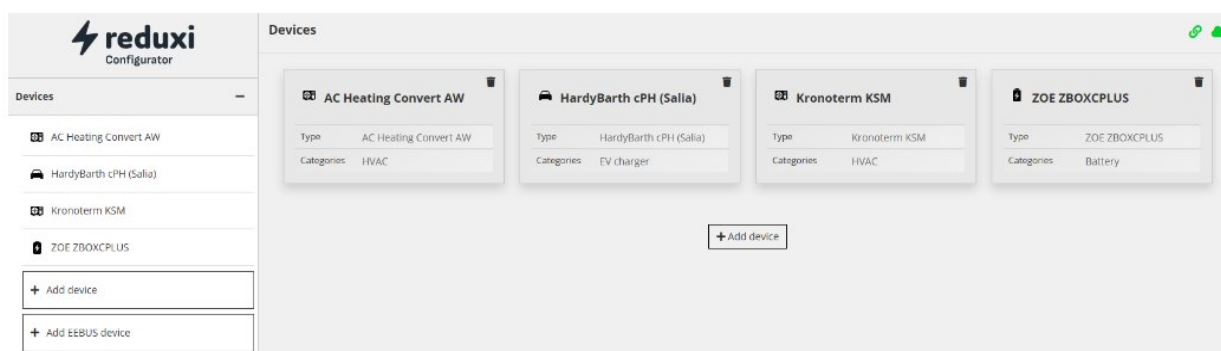
The main advantage of EEBUS is its simple configuration process. Compatible devices can be discovered and added without manually entering an IP address, communication parameters, or other configuration details.

To add an EEBUS-compatible device, go to the device configuration page in Reduxi and click **Add EEBUS device**.

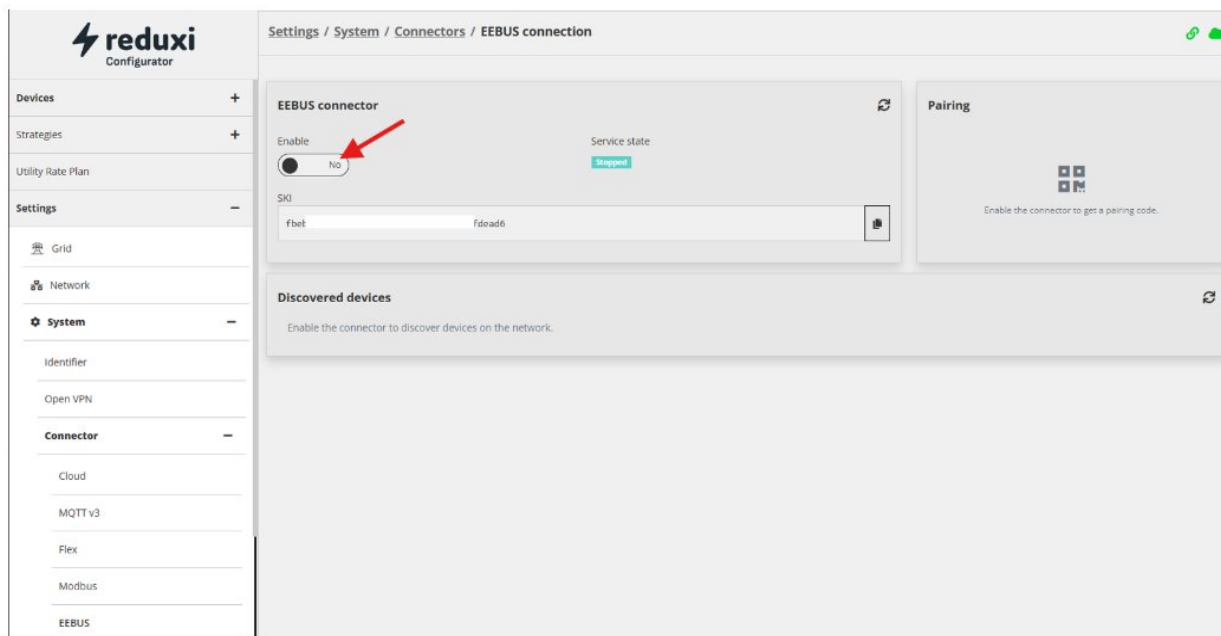
You will be redirected to the **EEBUS Connector** page, where you first need to activate the EEBUS connector.

Once the connector is active, Reduxi can discover available EEBUS-compatible devices and guide you through adding them to the system.

Click "Add EEBUS device"



You're redirected to EEBUS connector page where you activate EEBUS connector



Once enabled, the **SKI code** is displayed both as text and as a **QR code**.

Click **Refresh** to discover and display all available EEBUS-compatible devices on the network.

To add a device to Reduxi, simply select the desired device and click **Pair & Add**.

Reduxi will automatically pair with the device and add it to the system, without requiring any manual network or communication configuration.

EEBUS connector

Enable

Yes

Service state

Running

SKI

fbeb1c2l

c7afdead6

Pairing

Discovered devices

Name	Type	Action
TechniSat TECHNIVOLT1100SMART SKI: a24691fa: 46e31dF43	EEBUS EV Charger	+ Pair & add

Note: If the EEBUS device is not discovered, make sure that EEBUS communication is enabled in the device's own configuration. Some devices require EEBUS to be activated locally before they can be discovered by Reduxi.