

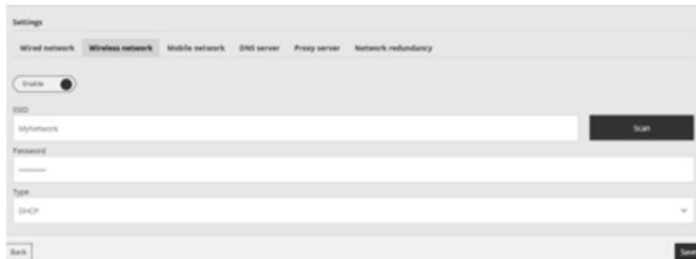
Reduxi main integration steps

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

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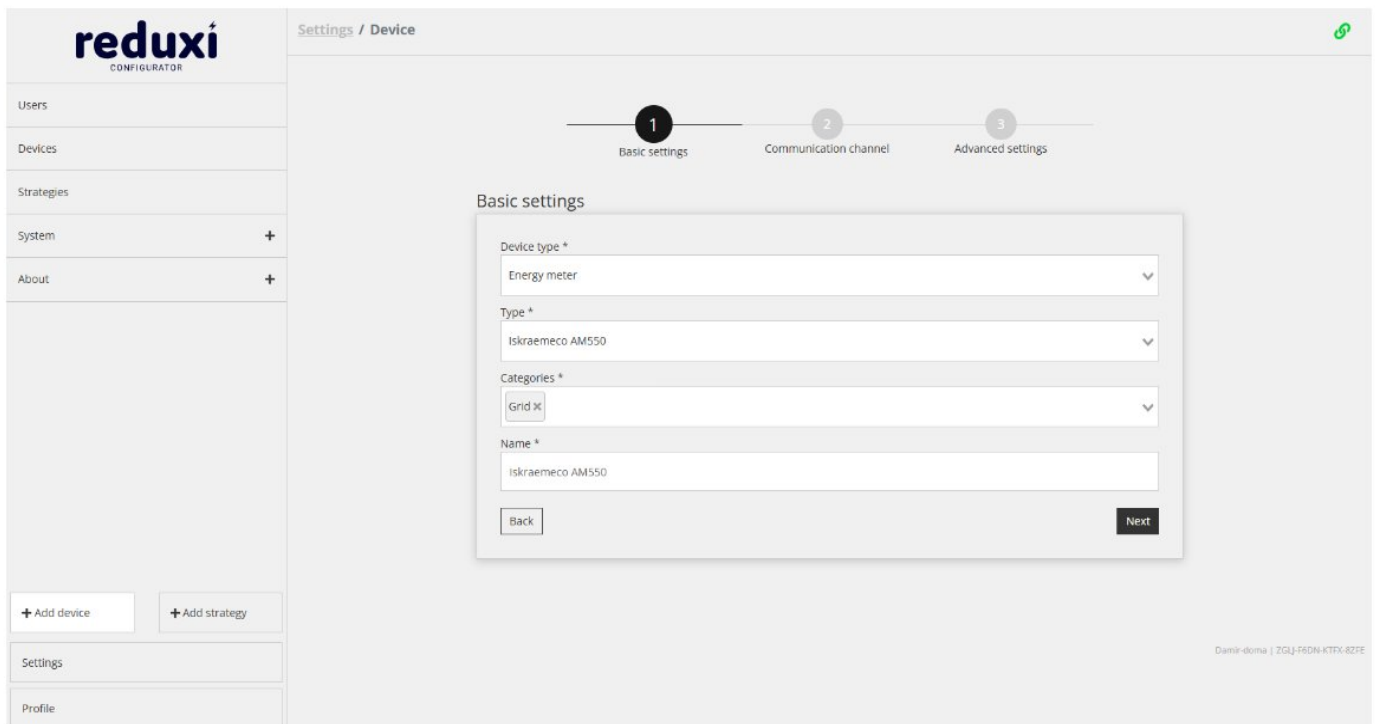
With Reduxi, having control over your smart energy appliances/devices is simple.

- First, have all your smart appliances/devices connected to the same wired or wireless local network (see examples in [Typical Use Cases of Reduxi Solution](#))
- Connect Reduxi Controller to the same network as the other devices (see [Reduxi Controller](#))



The screenshot shows the 'Settings' page with the 'Wireless network' tab selected. It features a toggle switch for 'Enable' which is turned on. Below this are input fields for 'SSID' (containing 'MyNetwork'), 'Password' (containing '12345678'), and 'Type' (set to '802.11b'). There are 'Back' and 'Save' buttons at the bottom.

- Now you can add your devices to Reduxi Controller software (see [Reduxi Configurator](#)). The devices can be easily added through the Reduxi Controller software (usually, no additional wiring is needed, the devices communicate through the internal internet network. In case additional connections are needed, use Reduxi Gateway).



The screenshot shows the 'reduxi CONFIGURATOR' interface. On the left is a sidebar with menu items: Users, Devices, Strategies, System, and About. The main area is titled 'Settings / Device' and shows a progress bar with three steps: 1. Basic settings (active), 2. Communication channel, and 3. Advanced settings. The 'Basic settings' form includes dropdown menus for 'Device type *' (Energy meter), 'Type *' (Iskraemeco AM550), and 'Categories *' (Grid). It also has a text input for 'Name *' (Iskraemeco AM550) and 'Back' and 'Next' buttons. At the bottom right, there is a small text string: 'Damiir-dkoma | ZIGJ-F6DN-KTRX-8Z7E'.

- Define your strategy in order to control the devices for saving costs, balancing energy consumption etc. (see [Strategies for Reduxi controller](#))

reduxi

CONFIGURATOR

Users

Devices

Strategies

System

About

+ Add device

+ Add strategy

Settings

Profile

Settings / Strategy

1

2

3

Basic settings

Inactive

Type *

Energy manager coordinator for PV, EVSE, battery and heat pump

Name *

Energy manager coordinator for PV, EVSE, battery and heat pump

Back

Next

Danvir-doma | 7GJJ-16DN-KTDX-827E

- Note: Every Reduxi Controller comes with built-in Configurator software, empowering you to set up devices and strategies effortlessly, even without an internet connection. Increase your comfort by connecting to the Reduxi Cloud. Get online to get full [Reduxi Cloud](#).
- Enjoy the savings, comfort and help the environment.