



STEP 1: CHARGE THE BATTERY

- Charge the battery to full capacity.
*The ROCK battery is not fully charged during shipment.
A complete charge of the battery lasts about 36 h.*

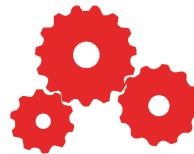


Full ≈ 4.2 V

Empty ≈ 3.2 V

STEP 2: CONFIGURATION ON THE SCS (SYSCOM CLOUD SOFTWARE)

- Enter in your SCS account;
- Create a new project, under section PROJECTS;
- Access the POOL section and **Take in** the ROCK in your account;
- **Assign** the ROCK to the project;
- Turn **ON** the ROCK and select the duration;
- Set the ROCK parameters (trigger, alarms);
- Set reporting and notifications, if needed.



<https://scs.syscom-instruments.com>

STEP 3: SITE INSTALLATION AND START UP

- Install the ROCK in a place with network coverage (check it inside ROCK parameters);
- Push the ON/OFF button for 1 s to turn the ROCK on;
- Check that the ROCK dot is green in the project page on the SCS. This means that the ROCK is monitoring and connected to the SCS.



For more information: Wölfel: <https://insights.woelfel.de/syscom-kundenbereich>