

# QUICKSHEET

## acnDev

An easy way to tinker and create individual IoT beacons



**MA:DE IN  
GERMANY**

**aconno™**

## Preamble

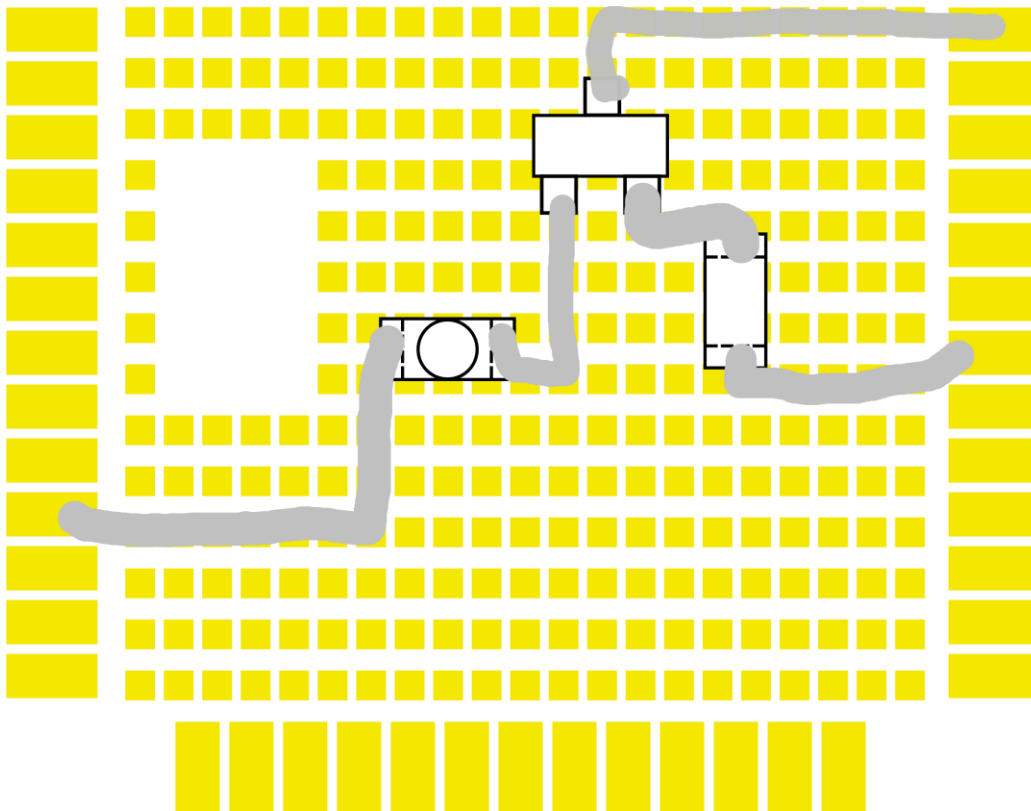
This document is a preface of a real datasheet and is meant to give you enough data for a quick start with this aconno product.

Please take all necessary data (e.g. temperature or voltage ranges) of the used components from the linked datasheets.

## Environmental specifications

- ROHS conform
- Temperature range -40°C to +85°C
- Rilsan® case with IP65 equivalent
- CR2450 battery powered

## Schematic



## Components

BLE module: [ACN52832 \(https://aconno.de/products/acn52832\)](https://aconno.de/products/acn52832)

Conductive silver pen

SMD-pad grid for rapid prototyping with surface mounted devices



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