SETTING UP YOUR BADGE

The GPN-Badge comes with a precharged Lithium lon Battery. Be sure to follow the safety warnings:





README



The GPN-Badge comes with a precharged Lithium Ion Battery. Be sure to follow the safety warnings:

Do not connect the positive terminal and negative terminal of the battery to each other with any metal object (such as wire).

Do not carry or store the Badge together with necklaces, hairpins or other metal objects.

Do not pierce the battery with nails, strike the battery with a hammer, step on the battery or otherwise subject it to strong impacts or shocks.

Do not expose the Badge to water or salt water, or allow the battery to get wet.

The GPN-Badge is not designed to be reversepolarity protected! Please double-check the battery polarity before plugging it in.

The Lithium-Ion cell or the Badge may get hot, explode or ignite and cause serious injury if exposed to abuse conditions.

The GPN-Badge is sold without any warranty.

HACK THE BADGE

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SPONSORS

Bosch Sensortec GmbH

BNO055 9-axis IMU

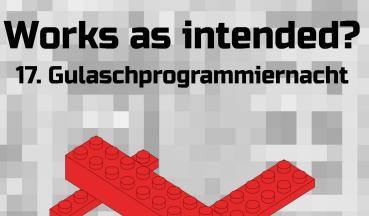
We would like to thank our partners for providing the following parts:



BOSCH



Espressif Systems ESP8266 WiFi SoC



GPN BADGE GETTING STARTED

Everything you need to know about your Badge.

THE GPN BADGE

YOUR SMART COMPANION

After 3 months of development, the GPN Badge finally became a reality. This small peace of electronics will accompany you during the next four days. Here is a overview of what makes the GPN Badge so powerful.

EXPANSION HEADER

The USB connector is used to programm, charge and configure your Badge. Simply plug it into your Laptop or wall charger to charge your Badge with 500mA. To reduce charging time, bridge the solder jumper.

ESP8266 WiFi SoC

The USB connector is used to programm, charge and configure your Badge. Simply plug it into your Laptop or wall charger to charge your Badge with 500mA. To reduce charging time, bridge the solder jumper. When programming your Badge, make sure the upper

