

Paperino Docs

[Originalartikel](#)

[Backup](#)

<html> <div class=„col-md-9“ role=„main“ readability=„21“> <p>Welcome to the Paperino

docs!</p> <p>This is the place to get started with your new hardware! 🤗 We have divided the documentation into the following sections:</p> Hookup guide: Step-by-step instructions to get your Paperino setup and run within minutes. Reference: More infos around the ePaper and the accelerometer (data sheets…). Examples: Ready to use examples for your own inspiration. <p></p> <p>Paperino is an easy to use micro EPD breakout-board for the Particle Photon or other Arduino-compatible microcontrollers. The eInk-based ePaper display mimics the appearance of natural paper and is capable of holding text and images indefinitely, even without electricity. This makes Paperino perfect for your next battery-driven, connected project where the display content changes rarely.</p> <p>Paperino also integrates an easy to use accelerometer. It extends the EPD by tap-sensing functions and offers portrait/landscape detection. Furthermore you can wake-up your MCU after movement-based events from deep-sleeping, saving battery live during waiting phases.</p></div> </html>

From:

<https://schnipsel.qgelm.de/> - Qgelm

Permanent link:

<https://schnipsel.qgelm.de/doku.php?id=wallabag:paperino-docs>

Last update: **2021/12/06 15:24**

