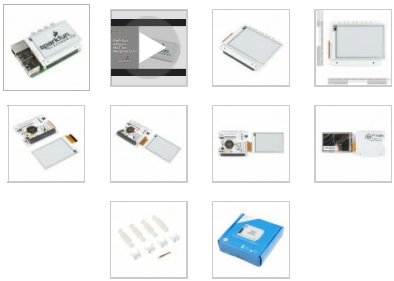
We are still shipping! When you place an order, we will ship as quickly as possible. We are actively monitoring the COVID-19 situation; please see all updates here. Thank you for your continued support.

PaPiRus ePaper / eInk Screen HAT for Raspberry Pi

LCD-14825





images are CC BY 2.0

SHARE

DESCRIPTION | INCLUDES | FEATURES | DOCUMENTS

- Ultra-low power ePaper display
- Easy to Read - Sunlight readable
- High Resolution - Display small details
- Thin and Light - Easy to integrate
- 4x Programmable Buttons
- Fully Assembled

Tags

EINK | EPAPER | GPIO | HAT | LCD | PAPIRUS | RASPBERRY PI

PaPiRus ePaper / eInk Screen HAT for Raspberry Pi Product Help and Resources

VIDEOS | SKILLS NEEDED



Product Showcase: PaPiRus ePaper HAT for Raspberry Pi

AUGUST 23, 2018

COMMENTS 4 | REVIEWS 0

Comments

swers to technical questions?

We welcome your comments and suggestions below. However, if you are looking for solutions to technical questions please see our **Technical Assistance** page.

Log in or register to post comments.

ducky / about a year ago / ★ 1

This doesnt seem to be compatible with the pi 3 b+ as the one pin has moved

wsanders / about a year ago / ★ 1

Has anyone tested these with older Pis with a 26 pin header? From the pinout (https://i1.wp.com/learn.pi-supply.com/wp-content/uploads/2017/02/PaPiRus-Pinout.png?ssl=1) it looks like the SDA and SCL pins are duplicated on 27 and 28 (Or does it need a second !2C? But it doesn't show those pins used on the zero) and you would only lose the on board button pins. You'd probably need to mod the driver if it threw errors looking for pins 27 - 40.

Burt5253 / about 2 years ago / ★ 1

Found hint in the damaged screen section of the getting started guide that you can use other size screens https://learn.pi-supply.com/make/papirus-assembly-tips-and-gotchas/

Burt5253 / about 2 years ago / ★ 1

Can the driver board with this display drive the larger bare epaper displays such as the 7" https://www.sparkfun.com/products/14846

STAY IN TOUCH WITH US

Email address SUBMIT

Weekly product releases, special offers, and more.

ABOUT SPARKFUN

PARTNER WITH US

Partners

SUPPORT

Customer Support

SITE INFORMATION

Terms of Service

SparkFun Electronics ® / **6333 Dry Creek Parkway, Niwot, Colorado 80503**

Questions? Feedback? powered by Olark live chat software