Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!
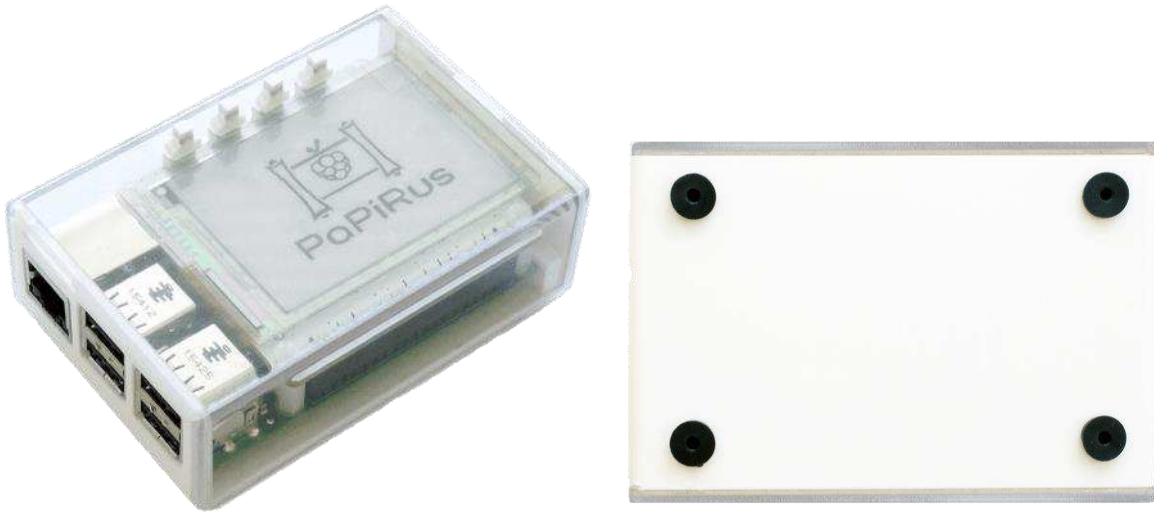
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PaPiRus HAT Case

SKU: PIS-0411

The PaPiRus HAT Case is designed specifically to fit the PaPiRus ePaper / eInk HAT module for the Raspberry Pi. It can accommodate all screen sizes we offer with PaPiRus HAT: 1.44″, 2.0″ and 2.7″.
With 4 included button actuators you can control your PaPiRus and Raspberry Pi without having to open the case.

Holes on the sides of the case allow for you to access all ports of both the PaPiRus and the Raspberry Pi itself. It also comes with rubber feet or can be wall mounted.

Description

Need a case for your ePaper display project? Look no further! We have developed the PaPiRus HAT case – a custom, transparent top case for the PaPiRus ePaper / eInk Raspberry Pi HAT module that will cater for any size screen up to 2.7″.
ePaper is a display technology that mimics the appearance of ink on paper. Unlike conventional displays, ePaper reflects light – just like ordinary paper – and is capable of holding text and images indefinitely, even without electricity. Because of this, ePaper displays and single board computers or microcontrollers are a match made in heaven as together they use a very small amount of power whilst still bringing a display to your project.

By combining the PaPiRus case, PaPiRus HAT and a Raspberry Pi board, you can now have a fully enclosed low power display that will be protected from any potential damage. As ePaper screens are delicate, this case will help to significantly reduce the chance of any cracks occurring. We also have a case for our PaPiRus Zero eInk/ePaper display for the Pi Zero.

Features

- 4 button actuators allow you to use the programmable buttons on the PaPirus HAT without the need to open up the case
- All ports on the PaPiRus HAT and Raspberry Pi are accessible
- A clear transparent top allows you to keep an eye on your ePaper project
- Comes with 4 x rubber feet
- Can be wall mounted
  View the PaPiRus Case in 3D here.

  Please note: This item does not come with a Raspberry Pi or a PaPiRus HAT module.

Additional information

WEIGHT	0.080 kg
DIMENSIONS	9.4 x 6.4 x 3.2 cm