

Bus Pirate v3.6 acrylic case v1 (DP6037)

SKU 110990047     

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Description

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Technical Details

Questions and Answers

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Description

A clear laser-cut acrylic case kit for the [Bus Pirate v3.6](#). This case is designed to be simple, cheap, and easy to assemble. The Bus Pirate PCB is sandwiched between two laser-cut acrylic sheets, and the whole assembly is held together with aluminum screws and standoffs.


This is only compatible with Bus Pirate v3.6 that uses a DP6037 standard PCB template.

Resources


- [Homepage](#)
- [Eagle PCB template library](#)
- [Assembly instructions](#)
- [Sick of Beige PCB sizes and specifications](#)

If you encounter any problems when using this product, here is the [forum](#) from which you can get the technical support.


Best-sellers




Bus Pirate v3.6 universal s...



Bus Pirate v3 probe Kit



Bus Pirate Cable



Bus Pirate v3 probe cable ...

Technical Details

Weight	G.W 26g
Battery	Exclude

Questions and Answers

Have a question about this? Ask people who own it.


1

Is this case suitable for the Bus Pirate v3.8 ?

The 3.6 is exactly the same size as the BusPirate 3.8 so the case should fit fine. The only differences are the size of the LEDs, the USB socket, and the Header configuration. I finally realized I have BOTH versions so I could compare them... I'll be ordering 2 shortly.

Chris McKernan on Mar 10,2017 08:55 AM

Reply

upvote (0)

0

Does that fit the slightly older Bus Pirate 3.5c?

Harald Kubota on Oct 19,2016

Reply

upvote (0)

Hi Harald, sorry that we are not familiar with Bus Pirate 3.5c, and we do not sell older Bus Pirate 3.5c before, so i can not try to find one to fit this case. While, i think you could compare the PCB layout between the two version Bus Pirate.

Deray Wu on Oct 20,2016 10:43 AM

Reply

upvote (0)

0

Gives the BusPirate an awesome look!! (And help protecting it too!)

I only had to add rubber pads so it won't slip at my desk while in use.

Mikhail Koslowski on Oct 19,2016

Reply

upvote (0)

0

I'm not sure if the changes in version 4 are just in the chip, or also in the size. Thanks in advance.

Edgar Alejandro Cabrera Rivas on Oct 19,2016

Reply

upvote (0)

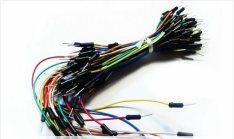
The size between V4 and V3.6 is different. So their laser-cut acrylic sheets are not the same size.

Jacket Chen on Oct 20,2016 10:42 AM


Reply

upvote (0)

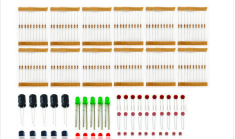
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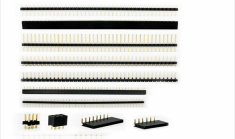
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1 pin dual-female jumper ...



20 in 1! Basic components ...



Pin headers experimental ...

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