

Description

This Launchpad breaks out majority of the pins onboard the CLUE and Micro:bit. Connect components by clip, clamp, tape, paint, rivet, solder, sew and snaps. The size of the “pads” allow clear connections to be made less fiddly. The card reader mounting is soldered on both sides making it durable and low profile at the same time. It is an excellent choice for low profile requirements, such as in tight places, like wearables, walls and more!

Features

This breakout board features multiple access points to V+ GND. It connects to pins. The design allows it to be mounted on the wall or in wearables to show the micro:bit on full display. High quality connector
Low profile, SMD design
Extra through-holes on the PCB for various types of mounting techniques, for example, screws, thread, hot glue, etc.



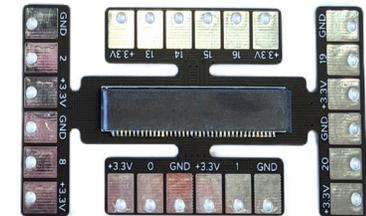
LAUNCHPAD MICRO:BIT, CLUE, HIFIVE

Safety Guidelines

Warning: Contains small parts, sharp points/edges, and conductive materials.
Avoid damage to the product. Avoid corrosive materials, water and abrasives.
Avoid oral contact. Avoid other materials that could affect the integrity of the product.
Do not exceed microcontroller's maximum rating

Benefits

- »The Launchpad for Micro:bit and CLUE makes connecting to the full extent of these microcontrollers easier, faster, and more convenient.
- »Multiple power pads make circuit building cleaner, and lower profile with less crossover. The design allows ample room for a wide array of connection types and conductive materials. This board's card reader is soldered on the front and backside using SMD and Through hole techniques making it durable and strong.



MakeON Products

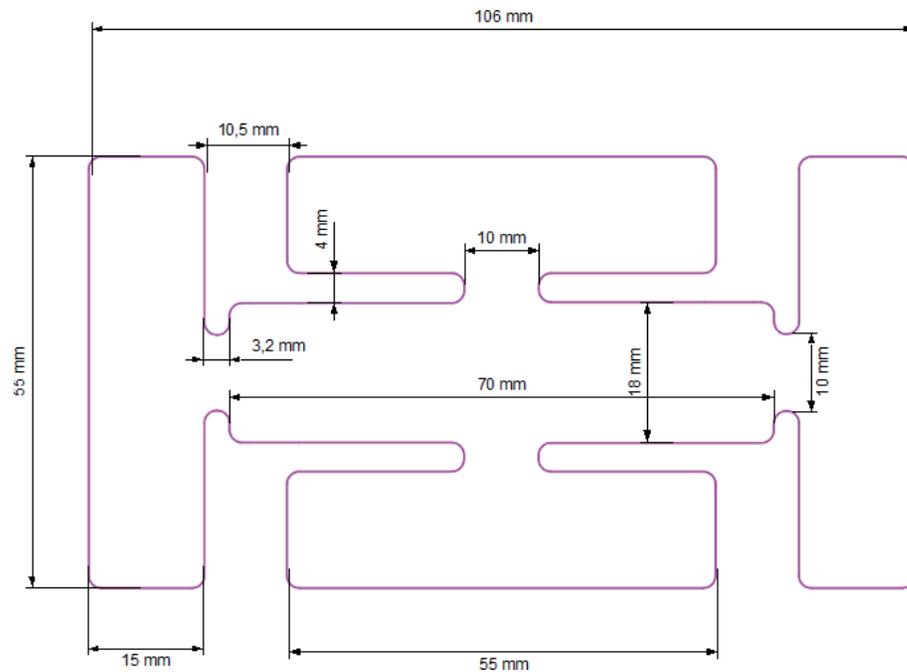
MakeON Space Tape Roll, MakeON Space Hook & Loop, MakeON Space Tape Sheet, MakeON Launchpads,

OKdo

Kitronik E-Textiles Kit
BBC micro:bit,
Bare Conductive Electric Paint Tube 10MI



X1_BLKv200
X1_WHTv200



Electronic Data

Type	Amps
Maximum current per track	1.3
	$\Delta T^{\circ}F = 50$
	$\Delta T^{\circ}C = 10$

Instructions

Use Space tape, conductive paint, wire, thread, copper tape, alligator clips, banana plugs and more.

Frequently Asked Questions

Use Space tape, conductive paint, wire, thread, copper tape, alligator clips, banana plugs and more.
 Who uses Launchpads? MakeOn Products are recommended for anyone 5 years old and up.

