# **Description**

The On/Off Slide Switch on this launchpad creates an on/off option in your project's circuitry.

This functions as normally open or normally closed (NO/NC) to support connectivity between circuit components or microcontrollers and conductive materials.

## **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.

#### **MakeON Products**

MakeON Space Tape Roll, MakeON Space Hook & Loop, MakeON Space Tape Sheet, MakeON Launchpads, MakeON Journey Inventure Kit, MakeON Expedition Inventure Kit

Mission Control Lab: MakeOn

### **Features**

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.

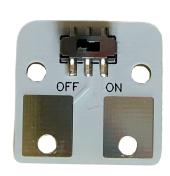
## **Benefits**

- »Extend the contact point for all types of conductive materials and cables to maximize accessibility.
- »Re-usable, solder-free connections to components like resistors, capacitors, diodes, etc.for plug and play activities or quick pin/part change outs.
- »Accommodates low profile, flexible circuitry for tight spaces, wearables, and more!

### OKdo

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



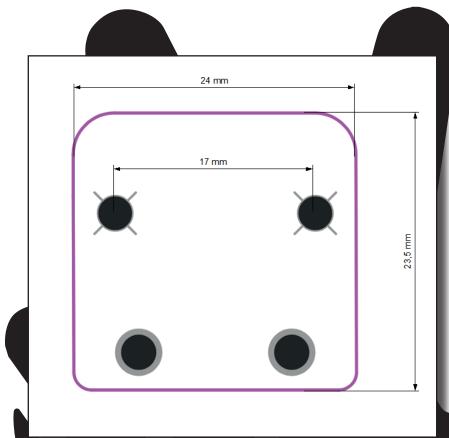


LPD\_2\_BLKNS\_SWv200 LPD 2 WHTNS SWv200









## **Instructions**

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

#### **Frequently Asked Questions**

Can electronics brands be used with these? Yes. MakeON was designed for exactly this. Low power DC Converters recommended.

Who uses Launchpads? MakeOn Products are recommended for anyone 5 years old and up.

Can products labeled "solder-free connection" still be soldered on the launchpad? Yes. Launchpads are not only designed to be soldered, but use nearly all types of conductive connection options in the global electronic ecosystem.

# **Electronic Data**

Туре	Amps
Max Current Per Track	1.3
$\Delta T^{\circ}F = 50$ $\Delta T^{\circ}C = 10$	

Mission Control Lab: MakeOn