

This Kitronik MI:pro Protector Case for the BBC micro:bit has been designed to work with both the original micro:bit V1 and the new micro:bit V2 and continues in the traditions of our earlier cases. The cases are designed to keep the micro:bit safe, fully useable, and to offer the freedom of not being tethered to a computer.

If a battery holder is attached to the back it can also be stood neatly on a desk and it also features large and easy to read labels for the A and B buttons. This case provides full access to the bottom pins on the BBC micro:bit so the Edge Connector Breakout Board for BBC micro:bit can be used. One of the key features of the micro:bit is its physical size and this case has been designed with that in mind. It's as compact as we could make it, whilst still offering protection for the micro:bit.

The case is also supplied with a sticky fixer pad so that you can attach a battery holder to the rear of the case, such as can be found in our BBC micro:bit Starter Kit. When a battery holder is used, micro:bit projects can go wherever you go. Even with a battery holder attached, the case is still palm-sized and portable.

The case is easy to assemble and we have included a guide in PDF form that can be found at the foot of this product description.

#### Note:

This case requires assembly, full instructions can be found in the resources section.

The BBC micro:bit is NOT included. If you also require a BBC micro:bit, you can order a micro:bit V1 or a micro:bit V2.

#### Features:

Provides excellent protection to the BBC micro:bit whilst allowing access to the bottom pins.

Full access to the A and B buttons on the BBC micro:bit.

Attach a battery cage to the rear of the case with the supplied sticky fixer.

Full access to pins and connections including the micro USB connector.

Clear case material shows the on-board LEDs in perfect clarity.

The case is compatible with versions 1 and 2 of the micro:bit.

When used in conjunction with a battery holder, micro:bit projects can be fully mobile.

Available in 4 different colour options; Clear, Blue, Green, and Orange.

#### Contents:

4 x M3 Cheese Head Nylon Machine Screw.

1 x Sticky Fixer Pad.

4 x M3 Nylon Full Nut.

Laser-cut parts;

1 x Back Mounting Plate.

2 x Mid-layer Parts.

1 x Mid-layer Plate.

1 x Front Plate.

Dimensions:

Length: 65mm.

Width: 37mm.

Depth (without screws): 12mm.

Depth (with screws): 18.5mm.

Requires:

Flat-head Screwdriver.

One of the following:

A BBC micro:bit V1 or BBC micro:bit V2.

BBC micro:bit Starter Pack V1 or BBC micro:bit Starter Pack V2.