

## micro:bit Starter/Essential Pack

**HK\$ 138**



A complete set containing all the parts and four inspirational ideas to get started with the micro:bit. Each BBC micro:bit go contains 1x micro:bit, USB cable, battery holder & 2x AAA batteries along with a Quick Start Guide.

## micro:bit Classroom Pack – 15 Starter/Essential Packs

**HK\$ 1,995 (@ \$133/pack)**



**X 15 packs**

Perfect for sharing the BBC micro:bit with friends, the micro:bit Classroom Pack is a 15 pack containing all the pieces needed to enjoy micro:bit in

STEM groups, coding clubs, school classes, scouts, guides and clubs or any other social gathering (contains 15x micro:bit, 15x USB cables, 15 x battery holders & 30x AAA batteries).

## Tinkercademy micro:bit Breakout Board

**HK\$ 78**



Be involved in digital making with Tinkercademy Breakout Board. Connect with various sensors to make your projects alive! Making Reality!

## MI:power board for the BBC micro:bit

**HK\$ 42**



The MI:power board for the BBC micro:bit brings real portability to your wearable projects. The stylish, lightweight PCB is designed to fit snugly against the BBC micro:bit and features a built in buzzer and 3V coin cell

holder.

## Motor Driver Board for the BBC micro:bit - V2

**HK\$ 120**



This motor driver board for the BBC micro:bit allows two motors to be driven with forward, reverse & stop control, and allows access to the other pins.

## micro:pixel 4x8WS2812B board

**HK\$ 180**



Love your micro:bit but wish it had a splash of colour? Well, with this nifty add-on you have 32 individually controllable RGB WS2812B (NeoPixel) LEDs in a well proportioned 4x8 grid.

## Edge Connector Breakout Board for BBC micro:bit - Pre-built HK\$ 48



This pre-built Edge Connector Breakout Board for the BBC micro:bit gives access to all the important pins on the bottom edge of the BBC micro:bit.



## MI:pro Protector Case for the BBC micro:bit HK\$ 40

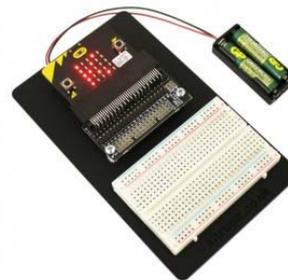
Available only in Transparent, the MI:pro Protector Case not only keeps a BBC micro:bit in perfect condition but also offers a number of other benefits

## Audio Cable for BBC micro:bit HK\$ 22



Audio Cable for the BBC micro:bit. Connect the crocodile clips to your BBC micro:bit and plug your headphones into the 3.5mm socket and code some music.

## Prototyping System for the BBC micro:bit HK\$ 128



Break out all 21 pins of the BBC micro:bit and easily connect additional components using this Prototyping System for the BBC micro:bit from Kitronik.

## Line Following Buggy for the BBC micro:bit HK\$ 308



This easy to build Line Following Buggy is controlled by the BBC micro:bit and the Kitronik Motor Driver

## Inventor's Kit for the BBC micro:bit HK\$ 238



The Kitronik Inventor's Kit for the BBC micro:bit is a great way to get started with programming and hardware interaction with the BBC micro:bit. This Inventor's Kit contains

everything you need to complete 10 experiments including using LEDs, motors, LDRs and capacitors. \*\*micro:bit not included

For other products enquiry and quotation, please kindly contact us @ 3187 4878 or email us @ [elt@clasroom.com.hk](mailto:elt@clasroom.com.hk)