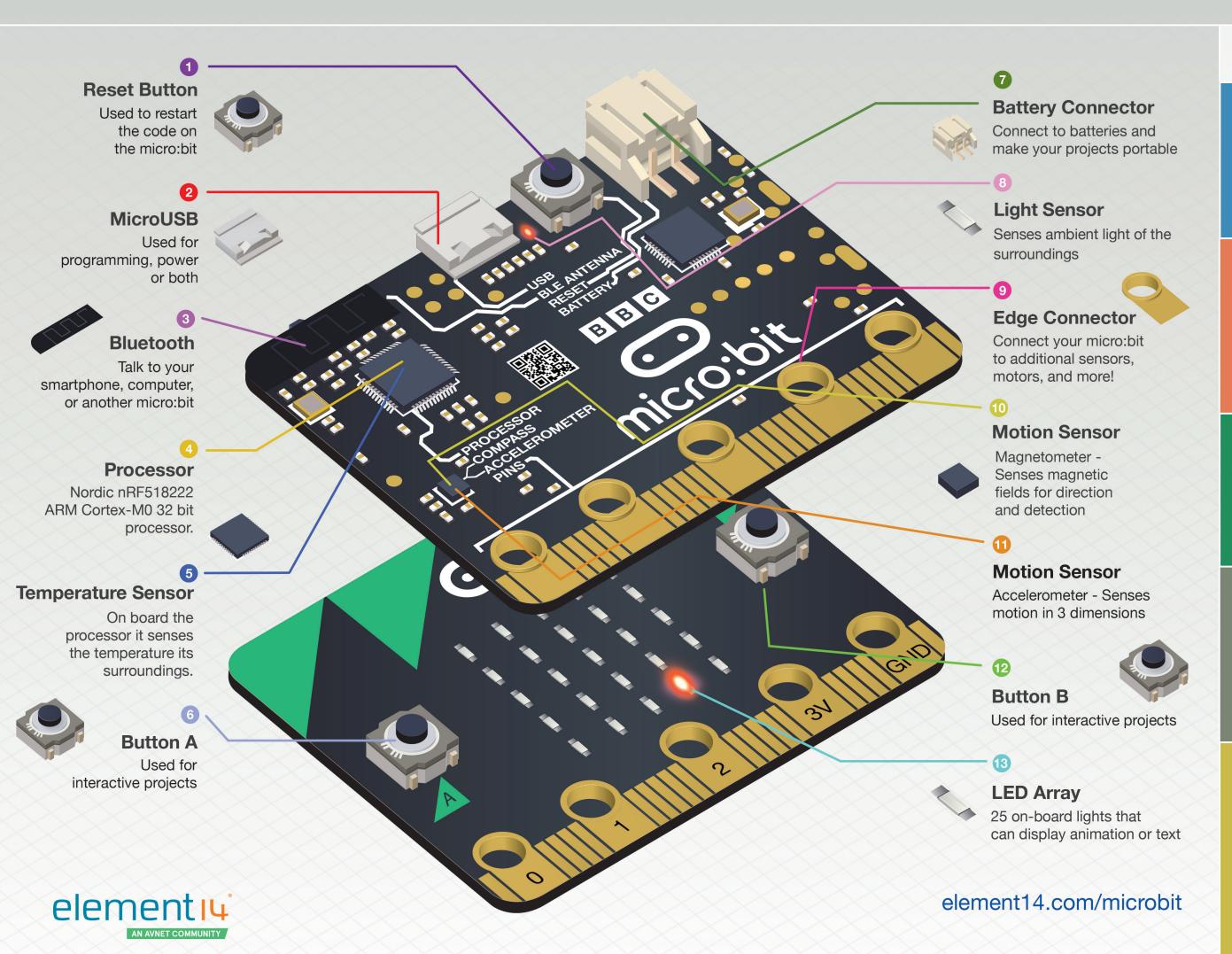


A pocket-sized, codeable ARM based computer designed for computer education. With a built-in compass, motion detection and Bluetooth technology. With an ambition to inspire digital creativity to develop a new generation of tech' pioneers in collaboration with the element 14 Community.



#### **PICK YOUR PROJECT**

### **Fitness Tracker**



Requires the use of:

- 11 Accelerometer
- 13 LED Array

## Gaming



Requires the use of:

- 6 Button A
- 12 Button B
- 13 LED Array

## **Metal Detector**



Requires the use of:

- 10 Magnetometer
- 13 LED Array

# **Door Bell / Alarm**



Requires the use of:

- 3 Bluetooth
- 11 Accelerometer
- 13 LED Array

### **Robotics**



Requires the use of:

- 6 Button A
- 7 Battery
- 12 Button B
- 3 Bluetooth
- 11 Accelerometer
- **9** Edge Connector