

Products

Parents

Teachers



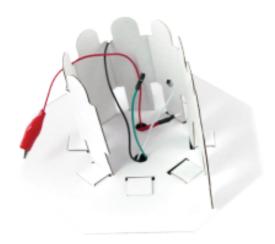








There's no limit to the fun you can ha



Build your very own robot



Create your own design



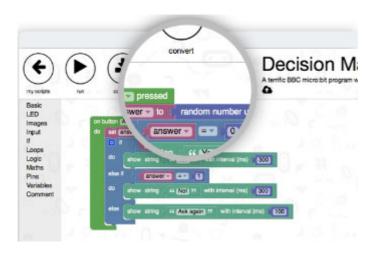
Learn to w

Build and code your own robot

Binary's UFO brings coding to life!

You can build your very own robot and become an inventor.

It's so easy and fun to learn to code with lots of activities included.



What's in the box

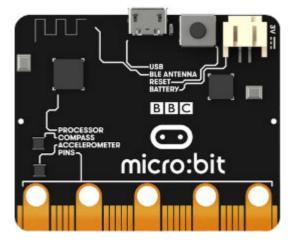
binaryufo.aspx

- Flat pack Cardboard Binary's UFO[™]
- BBC Micro:bit mini computer
- Sticker Sheets, medal stickers
- Instruction Book
- Cardboard Standup Binary
- Speaker with attaching Croc Clip Wires
- Temperature Sensor with attaching Croc Clip Wires
- Motion Sensor with attaching Croc Clip Wires
- Light Sensor with attaching Croc Clip Wires
- LED lights assembly
- Battery Holder

Includ







- Designed by the BBC to
- Simply connect it to a P(
- It works with tablets and
- No complicated softwar
- Simply connect the sens
- It can detect motion and
- Create anything from a r science experiment - the



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