

MBIT100

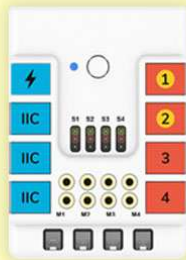
MICRO BIT: KIT NEZHA INVENTION (SANS CARTE MICRO:BIT)





Works with | **micro:bit V1 & V2**





Nezha breakout board

- Inbuilt with a 900mA lithium battery and it protects from overcurrent, short-circuit and electrostatic
- Available for connecting to 7 sensors ports, 4 servos&motors connections simultaneously
- Compatible to Fischertechnik and Lego bricks
- Size: 60*82*28mm

Material

- ABS fireproof shell
- Circuit board: FR4 epoxy resin board, fire rating 94VO

Connection

- Required to be connected with RJ11 4P4C wires; Communication Protocol: IIC, UART and ISP
- The micro:bit connects with the Nezha breakout board with its gold fingers directly

Programming type

- MakeCode graphical programming
- javascript
- python

