

# MICRO:BIT ENCLOSURE

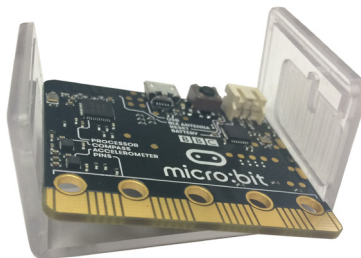
## Micro:bit Assembly Instructions

1. Place your Micro:bit enclosure lid onto a steady surface upside down.
2. Tilt your Micro:bit at 45° to locate one side of the PCB base. Ensure push button switches align with the holes in the lid.
3. Push the opposite side of the PCB down so that it clips into the second PCB groove in the lid.
4. Tilt your battery pack 45° to locate one side into the pocket, with cables to the top: Cable will locate in recess as shown.
5. Push the opposite side of the battery pack down so that it clips into the second pocket in the lid.
6. Tuck excess cable as shown.
7. Holding the base upside down in one hand, locate the step inside the groove. Feed power plug through hole as shown.
8. Gently push the base down ensuring that the steps clip inside the grooves. Connect power connector into socket.
9. Peel protective film off the top and base of your enclosure.

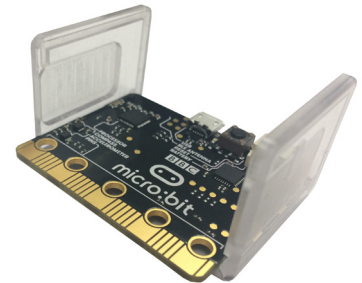
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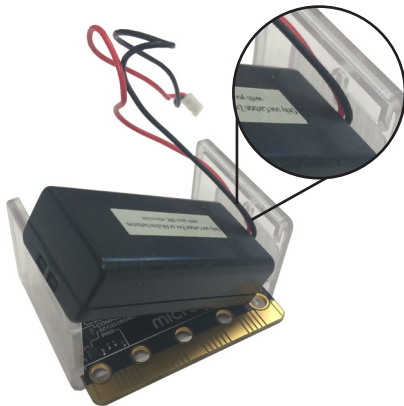
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