

## #TapeBlock Made Kit



Pre-assembled TapeBlocks (four foam blocks wrapped in conductive tape with a bi-colour, fail-proof LED light, vibration motor and battery holder). The kit also includes a 3V button cell battery.

Only gross motor skills are needed to push TapeBlocks together to make a circuit that activates the light or motor.

### To use:

1. Insert battery into holder with positive (+) side facing out.
2. Then connect silver conductive tape to make a circuit.

For more information and video tutorial, go to [monash.edu/it/making-for-all](https://monash.edu/it/making-for-all).



### WARNING

CHOKING HAZARD – Small part, button cell battery and sharp objects. Not for children under 3 years or any individuals who have a tendency to put inedible objects in their mouths.