Microkit Essentials:

- Speaker
- (2) 9V batteries
- 1.2kΩ Resistor
- 4.7kΩ Resistor
- 33kΩ Resistor
- 0.01 µF Capacitor
- Microcontroller
- Synth Shield
  - Preferably this should be plugged in already to avoid damage
- Battery Clips
  - Ensure that there are two and that they are not identical, one should have the leads reversed in order to supply -9V to the board. This is done by cutting and re-soldering the leads. See assembly guide for more information.
  - Preferably they should be plugged into the boards in correct orientation to avoid damage

Lesson Essentials:

- Lesson Plan Binder
- Ruler
- dB Meter
- Activity Handout Sheets
- All Microkits