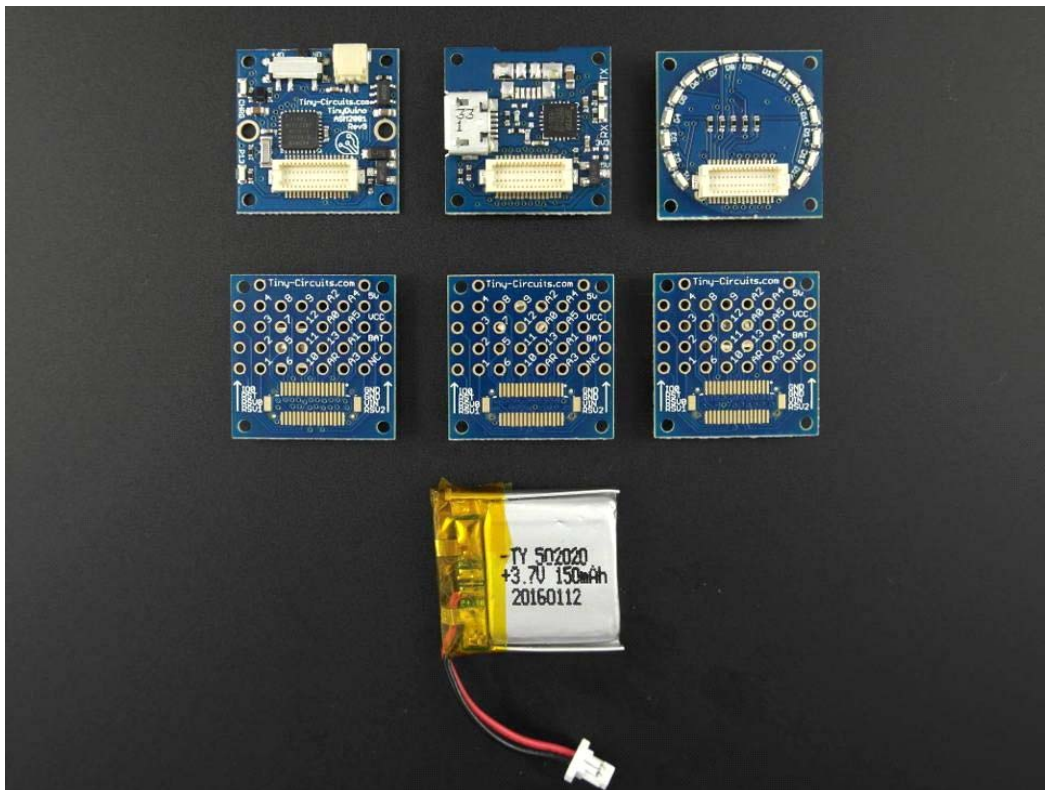


○ TINYDUINO STARTER KIT - LITHIUM VERSION

ASK1002-R-L



DESCRIPTION

This **TinyDuino Starter Kit** is a great way to start with your TinyDuino and begin creating some cool projects! This kit comes with a TinyDuino processor with lithium battery support, so you can run your projects off a battery. You can also power your TinyDuino with a USB cable plugged in.

This kit includes the following items:

- **TinyDuino Processor Board w/ lithium battery support** - Runs your Arduino programs
- **TinyShield USB Board** - Used to communicate with your TinyDuino from your computer and upload new programs (USB Side Mount version)
- **TinyShield 16 Edge Green LED board** - Used to display LED status and patterns
- **Three TinyShield Proto board (without top connector)** - Used to connect to external circuitry if needed
- **140 mAh Rechargeable Lithium Polymer Battery** - Power your TinyDuino projects

This kit also includes basic instructions to get your first program running.

NOTES

- The Lithium Polymer battery will recharge when the USB TinyShield is plugged in and powered from USB.
 - A micro USB cable is not included in the kit.
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