

# Pibrella - Easily Add Electronics to your Raspberry Pi

The perfect little add-on to drive motors, make sounds, and learn how to interface electronics with your Pi!

Fully compatible with the Raspberry Pi A+, B+ and Pi2!

Includes all you need for instant fun projects, easy-to-use, clearly labelled, and fully support with our own Python code library.

- Works with Python or Scratch
- Full code libraries available from the **pip** Python package installer
- Fully assembled
- Can drive bigger loads than the Pi GPIO can handle (motors, relays, solenoids, etc.)
- Indicator LEDs on all input and output channels make debugging your circuits and code a breeze
- On-board:
  - Tactile switch
  - Red, green, and amber LEDs
  - Piezo speaker
  - 4 protected inputs
  - 4 high-power outputs

Ideal for those new to the Raspberry Pi® or looking to expand their electronics knowledge.

Great for schools and kids' clubs.

More examples and helpful tips on <http://pibrella.com>

