

BrainStem Kit A

S26-BRAINSTEM-KIT-A

\$175.00

This kit can be a great aid when teaching classes, doing a research project or experimenting with robots. It includes a BrainStem GP 2.0 and a number of small components that can be used for robotics control instruction.



Included in this kit:

- BrainStem GP 2.0 Controller
- Battery Pack to Solder to Controller
- USB Interface connector and cable
- Standard Servo
- 4 NiHM AA Batteries and Quick Charger
- SRF05 Sonar
- Contact Switch
- Photoresistor

- 3 5K Ω resistors
- 2 1K Ω resistors
- 1 10K Ω resistor
- assorted crimps and housings
- 1 Red LED
- 1 Green LED

It is assumed the user (or class) will provide wire. Some of these components are intended to be soldered onto the BrainStem GP 2.0 prototyping area and others are to be fashioned into plugable additions.

