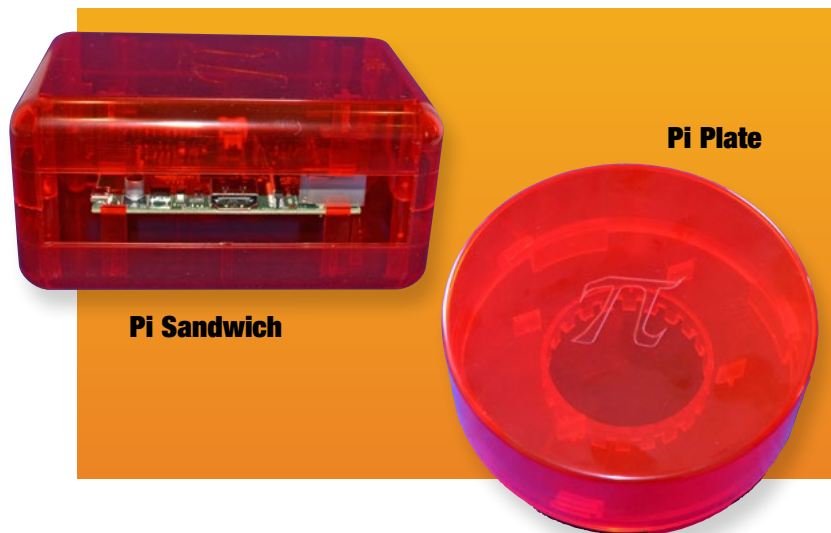# PI SANDWICH AND PI PLATE

Pi Plate

Pi Sandwich

DESIGN FEATURES

- Available in two affordable styles: Pi Sandwich and Pi Plate
- Designed to accept current version of Raspberry Pi* microcomputer
- Accommodates changes in component relocation on the PCB as well as the potential addition of components
- Geared toward hobbyists and students to allow ease of access while experimenting
- Easy snap-in installation of PCB
- Made of durable, impact-resistant ABS with attractive translucent raspberry color
- Patents (61/613,970 and 61/613,967) pending for both enclosures

PI SANDWICH

- This rectangular version consists of two identical halves that fit together
- It has windows on four sides for direct access to components; windows have built-in slots to accept user-supplied cover panels
- Well suited for users who frequently connect and disconnect from the PCB ports
- Excellent heat d issipation capabilities
- Offers easy access to the GPIO headers (auxiliary 26 pins)
- Translucent raspberry color

Catalog Number	Style	External Dimensions Inch / (mm)			Internal Dimensions Inch / (mm)			Weight Oz.
		Length	Width	Height	Length	Width	Height	
PS-11591	Pi Sandwich	5.12 (130)	3.35 (85)	2.52 (64)	4.96 (126)	3.19 (81)	2.36 (60)	4
PP-11593	Pi Plate	6.35 (161.2)	6.35 (161.2)	2.56 (65.0)	6.13 (155.7)	6.13 (155.7)	1.50 (38.0)	6

PI PLATE

- This round version consists of a base plate and an easy on/off twist-lock cover
- Well suited for desktop users
- Ideal for users who need frequent access to the GPiO headers (auxiliary 26 pins)
- Four posts allow snap-in assembly of the PCB
- This version fully encloses all components without the need for any cutouts
- Right angle connector may be required for HDMI and USB ports; alternatively, users may want to remove the computer from the clips and let it "float" inside the enclosure (click here for details)
- Centrally located access hub with integral cable management feature

* Raspberry Pi is a trademark of the Raspberry Pi Foundation.

A Raspberry Pi Case - the Pi Sandwich Part II

0:00 / 2:06

For full dimensional information, see our Web site at **www.budind.com**.
All products can be custom modified to your specifications.