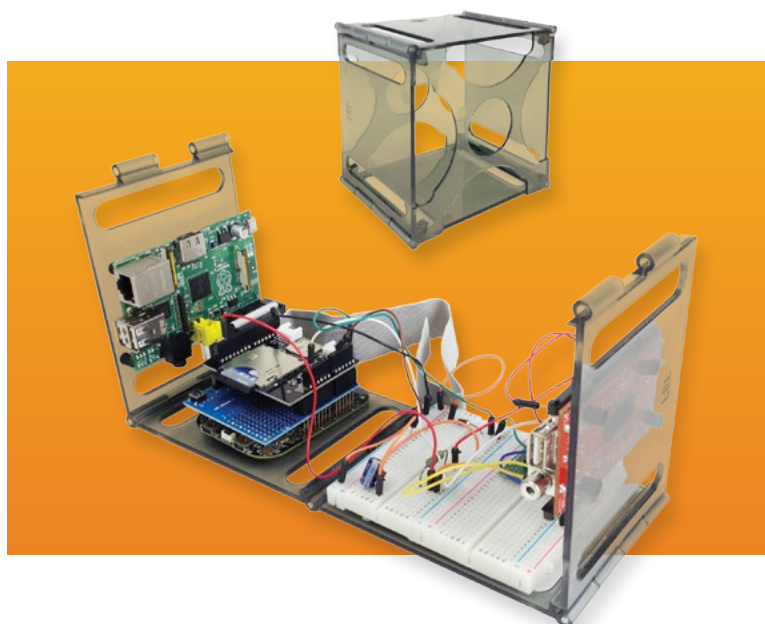


# BOARD-GANIZER

## DEVELOPMENT BOARD ENCLOSURE



Using a revolutionary “flat or folded” approach, the Board-ganizer enclosure offers a tidy work platform that keeps design project components in one place. Makes breadboard designs easy to store and transport.

### DESIGN FEATURES

- Durable smoke-colored ABS plastic (UL94-HB)
- Room for four PCBs and shields (with no solder-less breadboard)
- Combine and mix boards with no need of additional hardware; the boards are attached using adhesive-backed rubber feet
- Accommodates an optional 600 tie points solder-less breadboard
- Work on a project with the boards secured side by side so they can be connected and wired
- Rolls up into a compact 5" × 5" × 3.5" enclosure – without the need of undoing any of the wiring
- All plug-in connections (USB, HDMI, etc.) can be connected from all sides via openings
- Additional accessories include: Breadboards (300 or 600 tp), Jump Wire Bundle (65 ea.)
- Patent (61/823,402) pending

Catalog Number	Description	External Dimensions Inch / [mm]			Internal Dimensions Inch / [mm]			Weight Oz.
		L	W	D	L	W	D	
BG-32618	Board-ganizer Enclosure Kit	5 [127]	5 [127]	3.5 [89]	4.625 [117]	4.625 [117]	3.5 [89]	10
BB-32620	Solder-less Breadboard, 600 Tie Points	3.4 [130]	3.2 [85]	.33 [64]				6
BB-32621	Solder-less Breadboard, 300 Tie Points	2.08 [130]	3.2 [85]	.33 [64]				3
BC-32625	Jump Wire Bundle (65 ea.) for Solder-less Breadboard							2

