



Adafruit Pi Dish for Raspberry Pi - Includes Breadboard

PRODUCT ID: 942

Description

By popular demand! We now have a way to attach a Raspberry Pi computer to a plastic 'dish' with a full-sized breadboard. We designed it carefully to make it as easy as possible to attach and detach the Pi. There are two ways to mount the Pi on to the plate, so you can flip it around for your convenience. Next to the Pi is a spot for a full sized breadboard, plenty of space for your project even if you're using an Adafruit Cobbler breakout helper. We also include 4 rubber bumpers to attach to the bottom.

Comes with: Laser cut acrylic plate, mounting screws+nuts for Pi Model A, B rev 2, or B+, four bumpers and a breadboard. The Pi computer, cables, wires, and any other components shown for demonstration are not included!

Technical Details

Dimensions: 182.56mm / 7.18" x 193.7mm / 5.5" x 3.57mm / 0.14"

Please Note: As of August 7th, 2014 we have updated the Pi Dish to work with Raspberry Pi A, B rev 2, and B+! It no longer includes a board edge mounting kit for Model B rev 1. If you want to use this kit with the Model B rev 1 please pick up a board edge mounting kit. The board edge mounting kit can be purchased [here](#).

