

700pt Breadboard Mounting Platform Options

Spend less time figuring out how to mount components and more time connecting and programming.

Less Frustration. More Innovation.

Phase Dock offers two different 700 pt breadboard mounting options at the same price.

Option 1: A 2x5 Click[™] connector. Once your breadboard is securely mounted on the Click, you can reposition it on your Phase Dock WorkBench[™] in a matter of seconds *using the primary matrix*. The breadboard overhangs the Click, but the unit will mount with ease.

Using a 2x5 Click as a breadboard mount is a good option for prototyping when you may wish to reposition the breadboard multiple times as you evaluate various project layout options.

Option 2: A black gloss platform with elegant brass hardware.

The 3mm acrylic breadboard platform attaches to the WorkBench *using the secondary matrix* (the smaller holes). It's a lower profile, more sophisticated look than the Click, yet keeps the ability to quickly reorganize or rearrange your project layout if desired.

Electronics Mounting Guide

No matter what electronic component you use, there is a way to mount it on the Universal WorkBench. Download the Electronics Mounting Guide eBook at https://www.phasedock.com/electronics-mounting-guide

"All I want to say is...as a person that has been prototyping for 35+ years, *this is the best setup I have ever worked with.* Thank you."

- LEWIS T., SAN ANTONIO, TX

2x5 Click mounting option*



Acrylic platform mounting option*



*Breadboard shown for reference; not included with either option.



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Phase Dock Inc.

Phase Dock develops solutions to help organize, protect and transport nanocomputer and electronics projects, making it easier for Makers, technical professionals and STEM educators to innovate and accelerate learning.

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