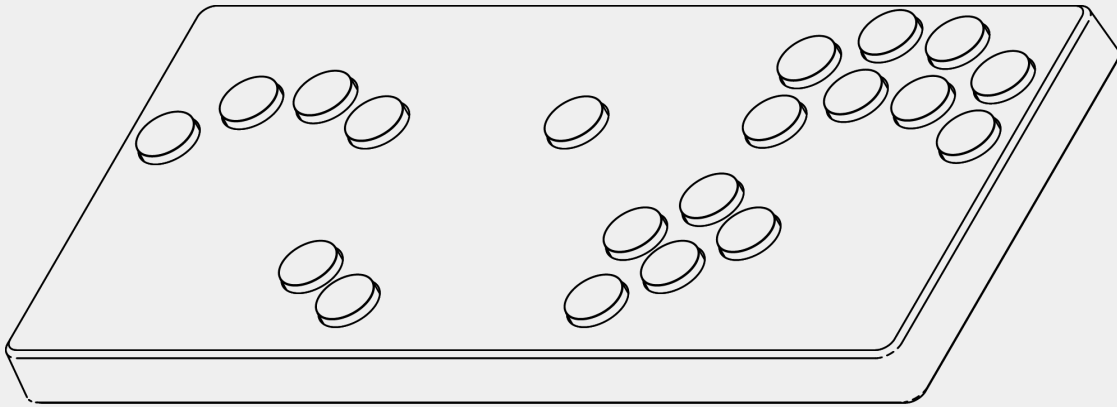


FRAME1

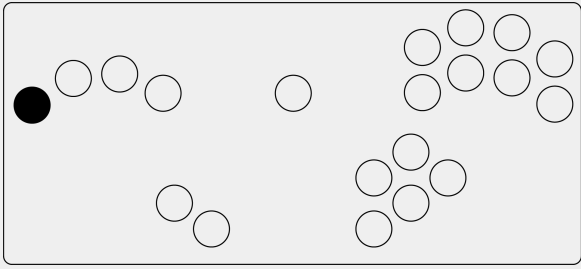
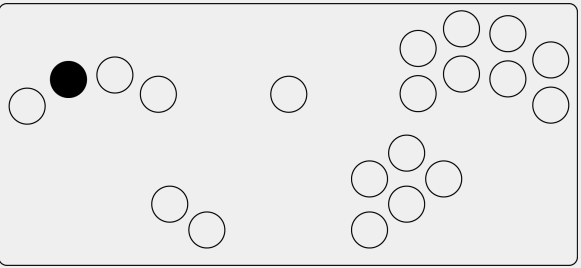
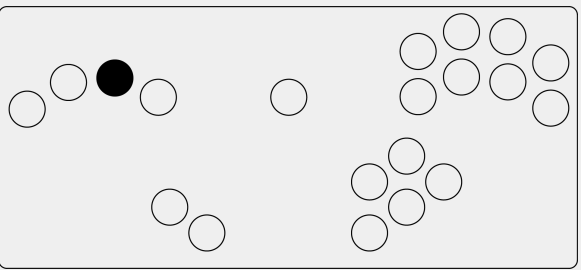
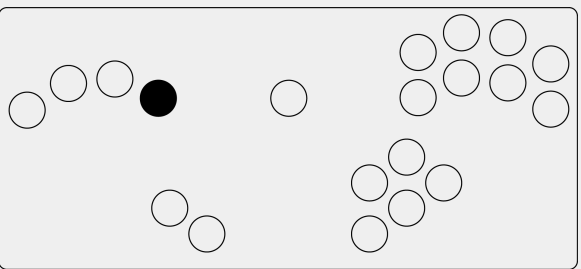


R2 QUICKSTART GUIDE

Button-holds and Defaults

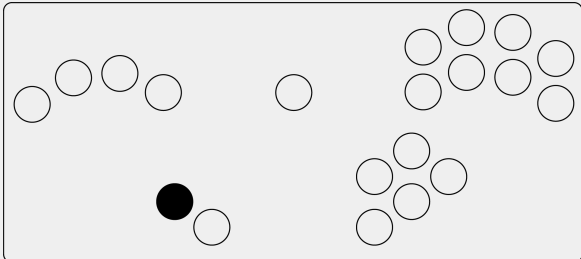
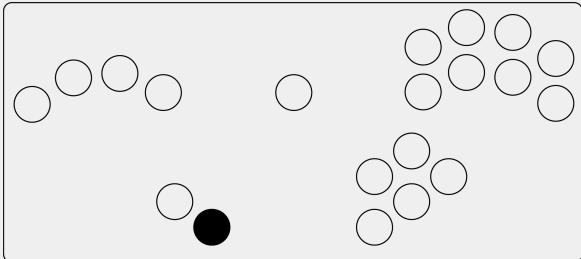
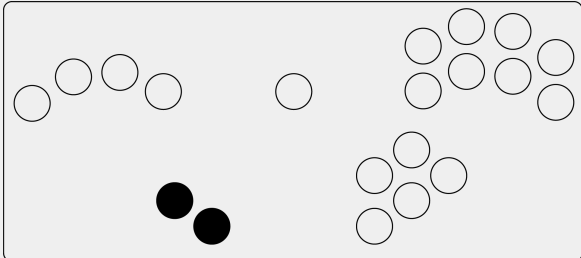
To start in a specific mode, hold the corresponding button before you plug in.

Game modes

Default	Melee
	Ultimate
	Project+
	Melee
	FGC

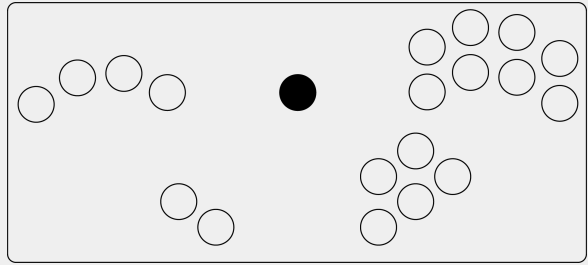
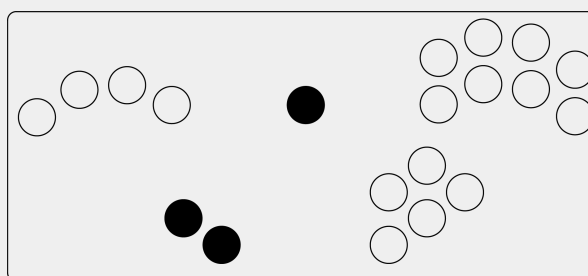
USB Modes

Can be held in tandem with the Game Mode Button-holds

Default	“Adapter”
	Xinput
	Dinput
	Keyboard

*A note on Adapter mode: It's named "Adapter Mode" because it's acting like a Switch/Wii U GC adapter. **It is recommended that you plug your Frame1 into a PC directly, without an actual adapter.** More info can be found in the Dolphin setup section*

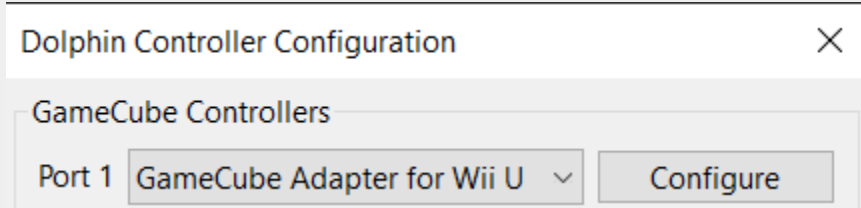
Brook

 A schematic diagram of a Brook Board button layout. It shows a grid of 16 buttons. The top row has 4 buttons, the middle row has 4 buttons, and the bottom row has 8 buttons. The 4th button in the middle row is highlighted in black, representing the button to hold for Brook Mode.	<p>Hold this button to enter Brook Mode. You can choose the brook's mode as well by holding it in tandem with certain other buttons. Please refer to the manual for your specific Brook Board for more information</p>
 A schematic diagram of a Brook Board button layout, identical to the one above. In this diagram, the 4th button in the middle row and the 2nd button in the bottom row are both highlighted in black, representing the button combination for Update Mode.	<p>Hold these buttons to enter Update Mode for the Brook Board (normally entered by holding Home and Select). Like with the other button-holds, this combination will not change regardless of your remap settings</p>

To use a Brook Wingman adapter instead of internally installing a Brook Board, we recommend you use Xinput Mode + FGC Mode.

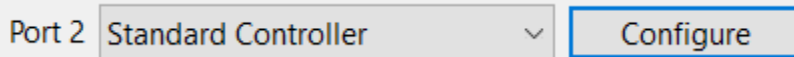
Dolphin Setup

The controller settings should be set to the default setting:
“GameCube Adapter”

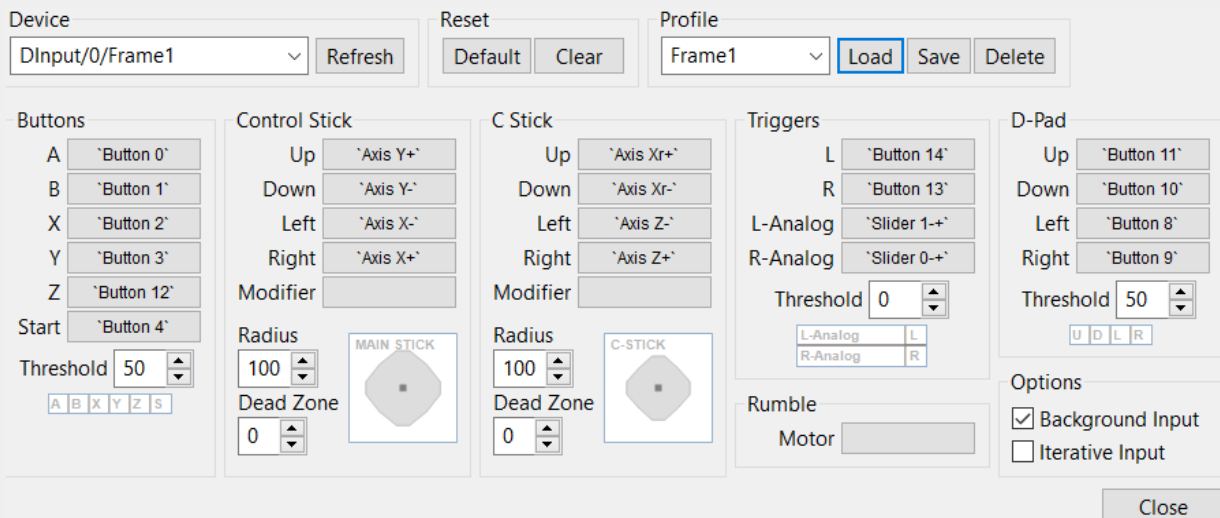


If you can't use adapter mode for some reason (like trying to use 2 Frames on 1 Computer) you can instead:

1. Switch to Dinput Mode
2. Set your controller to “Standard Controller”



3. In the configuration menu, select “Frame1” as the device and load the Frame1 profile



Additional Guides

- The latest Brook Guide can be found on the Brook Board Installation Kit product page
- The guide to changing switches and keycaps can be found on the Frame1 YouTube channel