Installation: The Slim Box is plug and play, and functions as a regular Windows Game Pad. Simply connect a USB-B cable to the Slim box and your computer system and allow a few moments for the drivers to install.

You can make sure the box is connected from the Windows Game Controllers panel. To pull up the panel press the Windows button, type "joy.cpl" and press enter. Once the Slim Box is connected it will appear in the Game Controllers panel. You can now double click the Slim Box and test the outputs to make sure everything is functioning properly in the "Test" tab.

Dial Knob Modes: The dial knobs on the Slim Box have two operating modes, where each can be set to either mode individually.
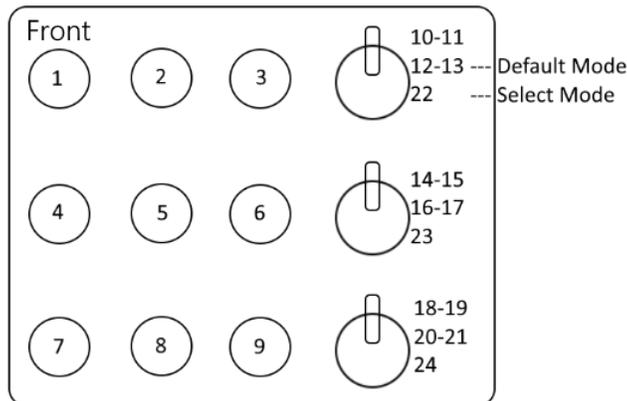
DEFAULT MODE: In DEFAULT mode the dial knob will activate an increment and decrement function when rotated, while pressing and turning it will activate a secondary increment and decrement function when rotated.

SELECT MODE: In SELECT mode each dial knob will activate an increment and decrement function when rotated. When the knob is pressed in it will activate as a regular push button.

The table below shows the two modes.

MODE	Turn Left	Turn Right	Push Only	Push and Turn Left	Push and Turn Right
Default Mode	Function A	Function B	-	Function C	Function D
Select mode	Function A	Function B	Function X	-	-

To change Knob mode (This will change DEFAULT mode to SELECT mode and vice versa): Hold down buttons 1 + 2 + 3 for 2 seconds (if viewing in Windows Game Controller screen, buttons 1+2+3 will now be flashing). The Slim Box is now waiting for user input, press in a knob to change its mode. (If viewing in Windows Game Controller screen, buttons 1+2+3 will now stop flashing).

The selected knob has now changed its mode.

Resetting Knob Modes: If you wish to set all knobs back to DEFAULT mode, simply hold down buttons 7 + 8 + 9 for 3 seconds. (if viewing in Windows Game Controller screen buttons 1+2+3+4+5+6 will now flash momentarily). All Knobs are in DEFAULT mode now.

Mounting: For mounting, #8 screws are recommended. The mounting holes have a 5/8'' clearance, the screws must not exceed this length into the Slim Box. The spacing of the holes are spaced 100mm x 100mm (VESA 100).

Need Help?
If you run into any problems during the setup of the button box, please contact us directly at technical support at (305) 417-9241 or via email at support@ricmotech.com.

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