



2.4G Wireless  
Gamepad for PC

compatible with  
XBOX 360® & PC

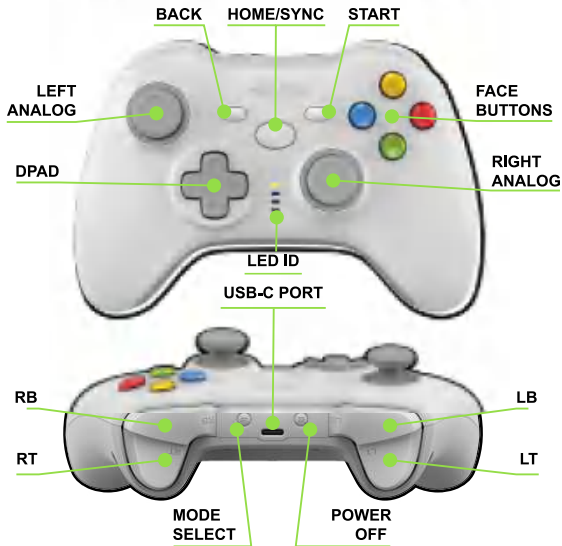


**RETRO<sup>®</sup>  
FIGHTERS**

**QUICK START GUIDE**

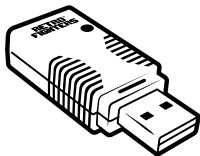
## CONTROLLER LAYOUT

get to know your controller

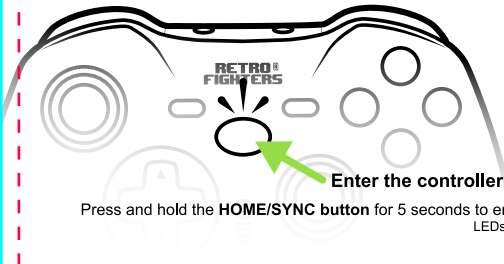


## PAIRING INSTRUCTIONS

sync up and get ready to play



**Make sure your receiver is plugged in securely and in pairing mode**



**Enter the controller pairing mode**

Press and hold the **HOME/SYNC** button for 5 seconds to enter pairing mode  
LEDs 1-4 will flash rapidly

**Wait for a stable LED light on receiver for successfull pairing**

DO NOT PRESS RECEIVER SYNC BUTTON WHILE PLUGGING IN. RECEIVER WILL ENTER THE FW UPGRADE MODE. RE-PLUG TO CANCEL FW UPDATE MODE

## INPUT MODES & MACROS

customize your experience



### Input Mode Swapping:

- Swap freely from X and D-Input modes. The controller will rumble when the macro has been successfully activated.
  - Hold **MODE Button** to enable
- Please note that for ease of use across **all** devices, the standard input mode is set to X-Input by default

### Rumble Intensity Adjustment:

- Freely increase and decrease the rumble intensity with this simple macro.
  - Hold **START + LS (UP/DOWN)** to cycle rumble intensity

### Analog Stick Calibration Mode:

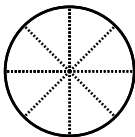
- Your gamepad is calibrated before shipping. Please only use this calibration process if you're experiencing issues with your analog stick.
  - Press and hold the **HOME** button
  - Hold **A + B** at the same time
    - After 3-5 seconds all four LEDs will flash simultaneously when successfully entering into calibration mode
  - Rotate both analog sticks three times in a full circle and press **LT + RT** three times. Now press **A** to save and exit the calibration mode with the new calibration

## INPUT MODES & MACROS

customize your experience

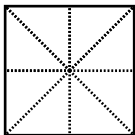
### Modern Analog Stick Mode:

- This mode changes the response curve to be more inline with modern analog stick response curves in a circular response curve within games.
  - Hold **X + BACK + START** to cycle from 360 to Standard mode
  - This mode can be identified by a **SINGLE RUMBLE PULSE**



### Classic Analog Stick Mode:

- This mode changes the response curve to be more accurate to the original XBOX 360 controller's input curve allowing better diagonal sensitivity within games.
  - Hold **X + BACK + START** to cycle from Standard to 360 mode
  - This mode can be identified by a **TWO RUMBLE PULSES**



# BUTTON MAPPING GUIDE

platform / mode specific input

|  360 | X-INPUT | D-INPUT |
|---------------------------------------------------------------------------------------|---------|---------|
| LS/RS                                                                                 | LS/RS   | LS/RS   |
| MODE                                                                                  | MODE    | MODE    |
| HOME                                                                                  | HOME    | HOME    |
| BACK                                                                                  | BACK    | BACK    |
| START                                                                                 | START   | START   |
| DPAD                                                                                  | DPAD    | DPAD    |
| A                                                                                     | A       | A       |
| B                                                                                     | B       | B       |
| X                                                                                     | X       | X       |
| Y                                                                                     | Y       | Y       |
| LB                                                                                    | LB      | LB      |
| RB                                                                                    | RB      | RB      |
| LT                                                                                    | LT      | LT      |
| RT                                                                                    | RT      | RT      |

# LED GUIDE

understanding all LED patterns



## FAQ

frequently asked questions

### **My joysticks aren't working properly. What should I do?**

- Recalibrate the joysticks using the calibration macro.

### **My controller is not connecting to the dongle.**

- Remove the dongle from the system/PC and reset the gamepad by pressing the pairing button button. Reinsert the dongle and retry the complete pairing process.
- 

### **Why isn't my controller working properly on Steam?**

- You may need to enable "Steam Input" within Steam's settings.

### **I have other questions. Who do I contact?**

- Reach out to us at [support@retrofighters.com](mailto:support@retrofighters.com). We're here to help!

## CUSTOMER SERVICE

We strive to make our fellow gamers happy. If you experience any issues with this product please contact us directly. We are here to help and will make it right! You can email us at:

[SUPPORT@RETROFIGHTERS.COM](mailto:SUPPORT@RETROFIGHTERS.COM)



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction