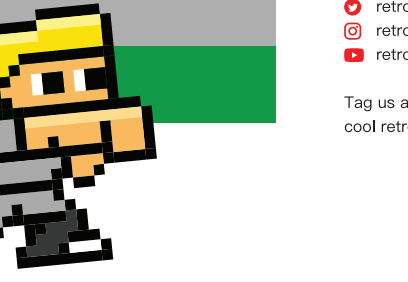




ABOUT US

Retro Fighters is a video game accessory manufacturer that produces unique and cutting edge products exclusively for the gaming community.

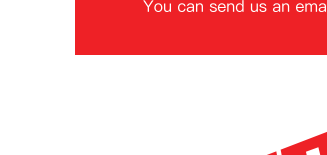
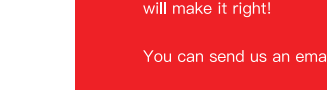


SOCIAL MEDIA

Be sure to follow us for the latest news and product releases!

- retrofighters
- retrofightersco
- retro.fighters
- retrofighters

Tag us at #retrofighters for a chance to win cool retro fighters products & merchandise.



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 we will make it right!

You can send us an email at: support@retrofighters.com



THANK YOU!

Thank you for purchasing the Brawler64® Wireless Edition gamepad by Retro Fighters. Please take a moment to read through the instruction booklet for the best playing experience.

THE GOODS

The N64® is one of our favorite consoles of all time! We wanted to make a controller for the N64 that has an ergonomic feel to it with modern features and designs. The Brawler64® is the ultimate N64 controller showcasing a modern two handle design and features 2.4 Ghz wireless technology.

FAQ

How long is the battery life?
*Approximately 10+ hours before you need to recharge.

How long to fully recharge the battery?
*Approximately 2.5 hours to fully charge the battery.

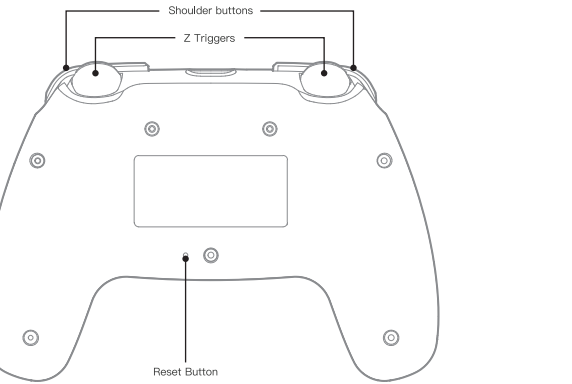
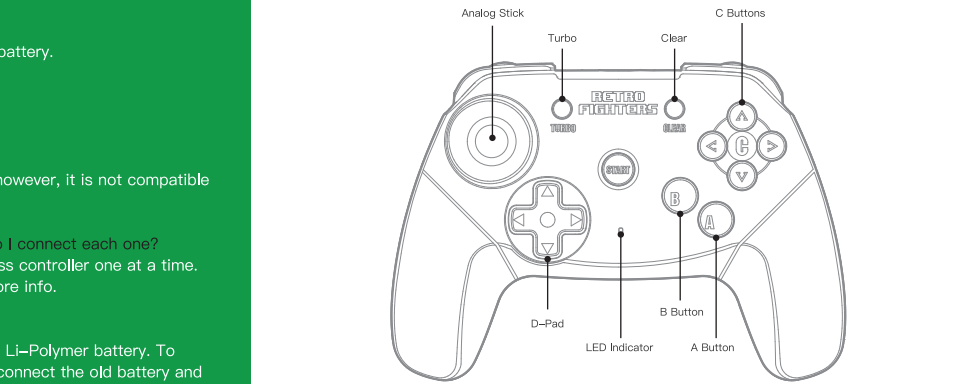
What is the wireless range?
*30+ feet

Is this compatible with Memory Paks?
*Yes! This is compatible with memory paks, however, it is not compatible with transfer or rumble paks.

If I have multiple wireless Brawler64's how do I connect each one?
*Connect the dongle and then pair the wireless controller one at a time. Please refer to the "How to Pair" page for more info.

Can I replace my battery?
*Yes, you can replace with any 3.7v 550 mAh Li-Polymer battery. To replace simply remove the back shell and disconnect the old battery and connect new battery.

How do I remove the back shell?
*It comes off very easily, just remove the screws with a small Phillips screwdriver and take off the back shell.



HOW TO PAIR

1. Insert the dongle into the controller port you want to use
2. The dongle light will flash indicating it is in pairing mode
3. If it is your first time pairing, hold the "Start" button for 3 seconds to go into pairing mode and then let go
4. The controller will now pair to the dongle
5. Both the light on the dongle and the light on the controller will be solid to indicate a connection

*Please note for future use, you do not need to pair to the dongle, you can just press the "Start" button and the controller will automatically connect the controller with the previous dongle used.

*If you'd like to pair to a different dongle, please do the following steps:

1. Make sure that the controller light is no longer flashing and is off
2. Remove the previous dongle and insert the new dongle you'd like to pair
3. The light on the dongle should be flashing indicating it is in pairing mode (make sure that any other controllers are not connected to this dongle and are off)
4. Hold the "Start" button for 3 seconds to go into pairing mode and then let go
5. The controller will now pair to the new dongle

If you failed to connect or need to reset the controller, please use a paper clip or small pin to press the reset button located on back of the controller



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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