8BitDo

Retro Receiver for NES/SNES/SFC Classic - Instruction Manual









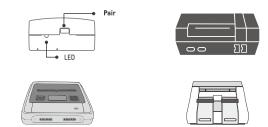






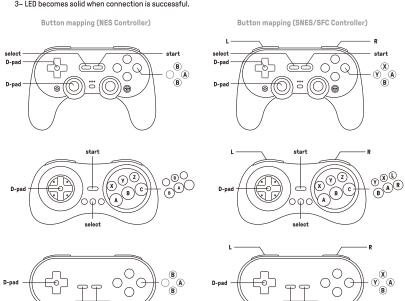


NES/SNES/SFC Classic Edition



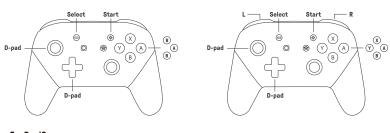
For 8BitDo Bluetooth controllers

- motion controls, rumble are not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.
 2- Power on 8BitDo Bluetooth controller to enter its pairing mode.
- 3- LED becomes solid when connection is successful.



For Switch Pro Controller

- NFC scanning, IR camera, HD rumble, notification LED, player indicator are not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.
 2- Press Switch Pro's SYNC button for 3 seconds to enter its pairing mode (this is required for the very
- first time only). 3- Wait until Retro Receiver's LED is solid and Switch Pro's #1 LED stays on.
- controller will auto reconnect with the press of any button once it has been paired.
- Button mapping (NES Controller) Button mapping (SNES/SFC Controller)

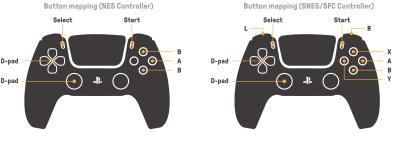


For DualSense

- motion controls, rumble, adaptive triggers, analog triggers, touch pad are not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.
- 2- Press CREATE + PS button for 3 seconds to enter its pairing mode (this is required for the very first time only).

 3- LED becomes solid when connection is successful.

 controller will auto reconnect with the press of PS once it has been paired.
- Button mapping (NES Controller)

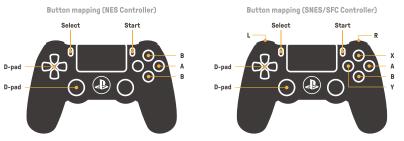


For DualShock 4

- motion controls, rumble, adaptive triggers, analog triggers, touch pad are not supported.
 1- Press Pair button on the Retro Receiver, LED starts to blink rapidly.
 2- Press SHARE + PS button for 3 seconds to enter its pairing mode (this is required for the very first time cold).
- time only).

 3 LED becomes solid when connection is successful.

 controller will auto reconnect with the press of PS once it has been paired.
- Button mapping (NES Controller)



For DualShock 3

- motion controls, rumble are not supported.
- 1- Visit https://support.8bitdo.com/receiver-usb-adapter-tools-for-ps3.html to download and run PS3 pairing tool.

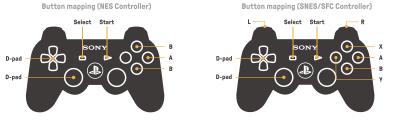
 2- Hold down the **pair** button on Retro Receiver and connect it to PC via USB, LED starts to blink.
- 2- Indu down the pair outcom in Netro locker and connect to 4 or a cost, ELS states to Smith.

 3 Connect your DualShock 3 to PC via USB.

 4 Once the Retro Receiver and DualShock3 are both connected, click "Pair" button in the software.

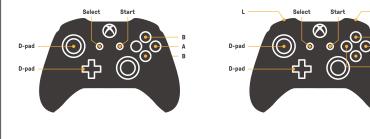
 5 Once pairing is complete, insert your Retro Receiver into your console.

 6 Press PS button to connect. Wait until Retro Receiver's LED is solid and DualShock 3's #1 LED stays on.
- controller will auto reconnect with the press of PS once it has been paired.



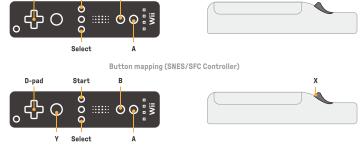
For Xbox One Controller/Xbox Elite Wireless Controller Series 2 · Xbox Series X/S controller is not supported.

- rumble is not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.
 2- Press Xbox button to turn on the controller, then press pair button for 3 seconds to enter its pairing
- 3- LED becomes solid when connection is successful. Button mapping (NES Controller) Button mapping (SNES/SFC Controller)



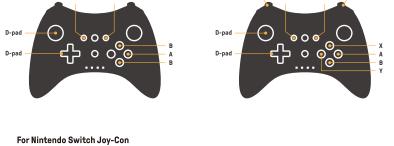
For Wii Remote Controller - Support Wii Classic controller connected to the Wii Remote controller.

- Support will classic controller connected to the win kenible continer.
 motion controls, rumble, player indicator are not supported.
 Press pair button on the Retro Receiver, LED starts to blink rapidly.
 Press Wii Remote's SYNC button to enter its pairing mode (this is required for the very first time only).
 Wait until Retro Receiver's LED is solid and Wii Remote's #1 LED stays on.
 controller will auto reconnect with the press of POWER button once it has been paired.
- Button mapping (NES Controller)
- Start



For Wii U Pro Controller

- motion controls, rumble, player indicator are not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.
 2- Press Wii U Pro's SYMC button to enter its pairing mode (this is required for the very first time only).
 3- Wait until Retro Receiver's LED is solid and Wii U Pro's #1 LED stays on. controller will auto reconnect with the press of **POWER** button once it has been paired.
- Button mapping (NES Controller) Button mapping (SNES/SFC Controller)

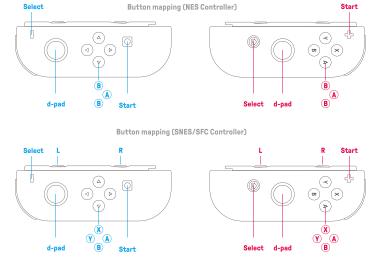


• NFC scanning, IR camera, HD rumble, notification LED, player indicator are not supported. Only one Joy-Con can be connected, hold horizontally. Press pair button on the Retro Receiver, LED starts to blink rapidly. Press Joy-Con's SYNC button for 3 seconds to enter its pairing mode (this is required for the very first).

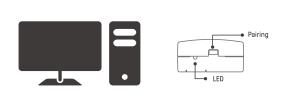
- 3 Wait until Retro Receiver's LED is solid and Joy-Con's #1 LED stays on.

 controller will auto reconnect with the press of any button once it has been paired.

Start

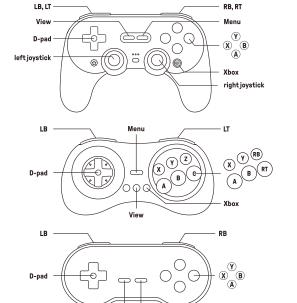


Windows



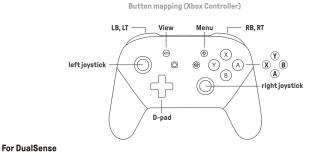
For 8BitDo Bluetooth controllers

- motion controls, rumble are not supported. Press pair button on the Retro Receiver, LED starts to blink rapidly. Power on 8BitDo Bluetooth controller to enter its pairing mode.
- 3- LED becomes solid when connection is successful.
 - Button mapping (Xbox Controller)



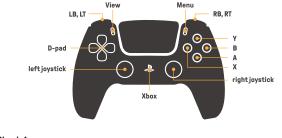
For Switch Pro Controller

- NFC scanning, IR camera, HD rumble, notification LED, player indicator are not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.
 2- Press Switch Pro's SYMC button for 3 seconds to enter its pairing mode (this is required for the very first time only).
 3- Wait until Retro Receiver's LED is solid and Switch Pro's #1 LED stays on. · controller will auto reconnect with the press of any button once it has been paired.



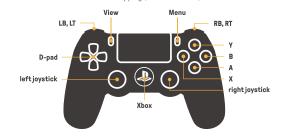
- motion controls, adaptive triggers, touch pad are not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly. 2- Press CREATE + PS button for 3 seconds to enter its pairing mode (this is required for the very first time only).
- 3 LED becomes solid when connection is successful.

 controller will auto reconnect with the press of PS once it has been paired.
- **Button mapping (Xbox Controller)**



For DualShock 4

- motion controls, rumble, adaptive triggers, analog triggers, touch pad are not supported.
 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.
 2- Press SHARE + PS button for 3 seconds to enter its pairing mode (this is required for the very first time only).
 3- LED becomes solid when connection is successful.
- controller will auto reconnect with the press of PS once it has been paired.
- Button mapping (Xbox Controller)



For DualShock 3

- motion controls are not supported.
- motion controls are not supported.
 I Visit https://support.8bitdo.com/receiver-usb-adapter-tools-for-ps3.html to download and run PS3 pairing tool.
 2 Hold down the pair button on Retro Receiver and connect it to PC via USB, LED starts to blink.
 2 Connect your DualShock 3 to PC via USB. Then click "Pair" button in the software.
 4 Once pairing is complete, disconnect the Retro Receiver and DualShock 3.
 5 Insert Retro Receiver into your PC.
 6 Press PS button to connect. Wait until Retro Receiver's LED is solid and DualShock 3's #1 LED stays on.
- · controller will auto reconnect with the press of PS once it has been paired.
 - Button mapping (Xbox Controller) LB, LT Menu RB, RT left joystick right joystick

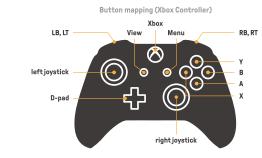
For Xbox One Controller/Xbox Elite Wireless Controller Series 2

- Xbox Series X/S controller is not supported.
- trigger rumble is not supported.

 1- Press pair button on the Retro Receiver, LED starts to blink rapidly.

 2- Press Mox button to turn on the controller, then press pair button for 3 seconds to enter its pairing mode.

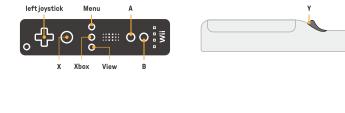
 3- LED becomes solid when connection is successful.
- **Button mapping (Xbox Controller)**



For Wii Remote Controller · Support Wii Classic controller connected to the Wii Remote controller.

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 motion controls, rumble, player indicator are not supported.
 Press pair button on the Retro Receiver, LED starts to blink rapidly.
 Press Wii Remote's SYNC button to enter its pairing mode (this is required for the very first time only).
 Wait until Retro Receiver's LED is solid and Wii Remote's #1 LED stays on.
 controller will auto reconnect with the press of POWER button once it has been paired.

- **Button mapping (Xbox Controller)**



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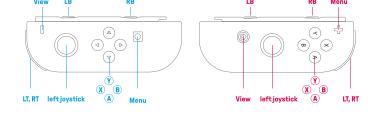
For Wii U Pro Controller

- controller will auto reconnect with the press of POWER button once it has been paired. Button mapping (Xbox Controller)
- LB, LT View Menu RB, RT



Only one Joy-Con can be connected, hold horizontally. 1- Press pair button on the Retro Receiver, LED starts to blink rapidly. 2- Press Joy-Con's SYMC button for 3 seconds to enter its pairing mode (this is required for the very first time only). 3- Wait until Retro Receiver's LED is solid and Joy-Con's #1 LED stays on.

- · controller will auto reconnect with the press of any button once it has been paired.
- **Button mapping (Xbox Controller)**



Support

• Please visit support.8bitdo.com for further information and additional support.