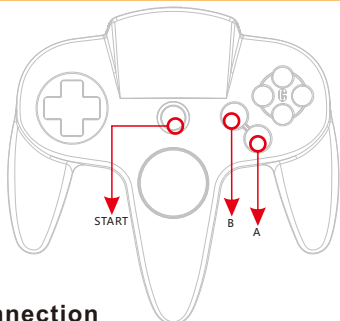# 8Bitdo Wireless Bluetooth N64 Controller
Instruction Manual

Part Names

Bluetooth Connection

1. Press and hold START for 3 seconds to power on the gamepad, blue lights flash once per cycle;
2. Go to Bluetooth setting on your Android device, search for <8Bitdo N64 GamePad> and tap to connect;
3. LED light is solid blue when connection is successful.

iOS Devices

1. Press and hold START + A for 3 seconds to power on the gamepad, blue lights flash 3 times per cycle;
2. Go to Bluetooth setting on your iOS device, search for <8Bitdo N64 GamePad> and tap to connect;
3. LED light is solid blue when connection is successful.

Note: Ensure the input method on your iOS device is English first if you normally

Windows

1. Press and hold START for 3 seconds to power on the gamepad, blue lights flash once per cycle;
2. Go to Bluetooth setting on your Windows device, search for <8Bitdo N64 GamePad> and tap to connect;
3. LED light is solid blue when connection is successful.

Mac OSX

1. Press and hold START for 3 seconds to power on the gamepad, blue lights flash once per cycle;
2. Go to Bluetooth setting on your Windows device, search for <8Bitdo N64 GamePad> and tap to connect;
3. LED light is solid blue when connection is successful.

Additional: to turn off controller

Turning Off Controller   Lighting Indication
Press and hold START for 3 seconds   Lights go off

USB Cable Connection To Windows/Mac OSX / Android Devices

1. Press and hold START for 3 seconds to power on the gamepad, blue lights flash once per cycle;
2. Plug the Micro USB cable into the gamepad first, then connect it to your chosen console;
3. It is available after the controller was recognised.

Note: USB OTG might be needed with some Android devices.

Firmware Upgrade (Windows/OS X)

1. Download the firmware file first from - ;
2. Decompress the file, open it and run [8Bitdo_Upgrade];
3. Press and hold START + L + R to put the gamepad on BOOT mode (upgrading mode),yellow light start to flash;
4. Plug the Micro USB cable into the gamepad first, then connect it to your PC;

5. Click on "USB Upgrade" on the PC, search for Firmware_N64.dat in the pop-up window and run it;
6. Un-plug the gamepad when the upgrade process is done, then

Extend Firmware

It allows the controller to be compatible with more systems like Wii/Wii U/RetroN5/PS3. For more detailed information please visit -

Tech Details

Tech Specs	8Bitdo N64 Controller
Dimensions	Width: 153.2mm (6.03 inches) Height: 154.3mm (6.07 inches) Depth: 69.1mm (2.72 inches)
Connections	Wireless Bluetooth, Micro-USB
Range	Range10 Meters
Compatibility	Mac OSX, Windows, iOS, Android
Battery Type	Built-in 480mAh Li-on, rechargeable
Battery Life	18 Hours with 1-2 hour charging time
Controller Modes	Bluetooth Keyboard, iCade, Android Joystick, Emu-Touch Screen

Note: Controller will enter sleep mode after 15 minutes when not used.

Kind Reminders

1. Please visit our official website for up-to-date information should there be any changes or updates;
2. Please charge the controller for 20 minutes before using it again if it has been put away for a lengthy period of time;
3. To avoid any physical damage of the controller, please ensure to keep it in a clean and dry place, away from high temperature, grease or any chemical substance.

FCC STATEMENT :

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.

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

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.

RF warning statement:

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