



SBitDo®

SN30 Pro +





Features

- ↔ Modifiable vibration
- 🌀 6 axis motion sensor
- ⚡ Battery pack
- 🎯 Adjustable hair triggers
- ★ Customizable turbo function
- 🎮 Customization software



This technology is widely used on the PC platform. It is mostly used in action games, racing games, etc, for making users feel more like in real life than just playing a video game.

Modifiable Vibration



Sekiro: Shadows Die Twice





Zelda: Breath of the Wild

 6 Axis Motion Sensor





1000mAh Battery Pack

20 hours of play time with 4 hour charging time

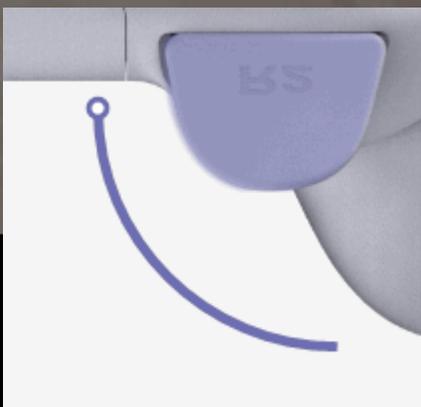
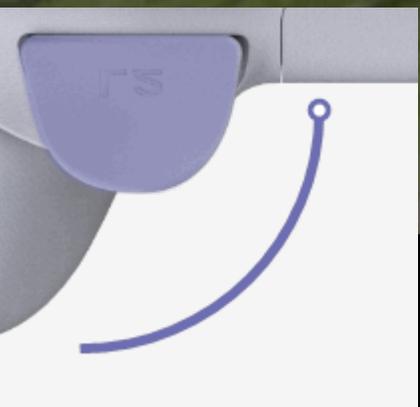
Advantages:

1. Capable to deliver high currents on demand
2. Able to offer relative long service life
3. Easy to replace with new batteries



Adjustable Hair Triggers

1. Reduce latency in trigger pull for faster response time
2. Improve your accuracy and in-game performance



Assign the turbo function to any button you like to execute long sequences and actions with pressing just one single button, to faster and to win.



Customizable Turbo Function



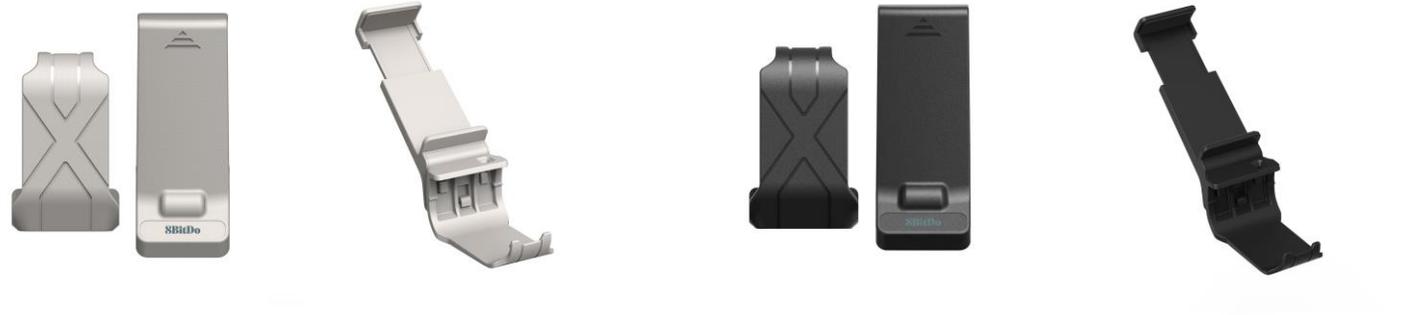
Metal Slug 3



Phone Clip & Battery Pack:

Smartphone clip for SN30 Pro+

- available in two colors, gray and black
- smartphone size range - 49mm to 92mm



Battery pack

- 1000mAh
- Rechargeable via USB-C



8BitDo Ultimate Software

Customization Software



Button Mapping

Mapping Sticks Triggers Vibration Macros The King of Fighters.. ▾ Sync to Controller Reset ⚙️

SN30 Pro +



Labels on the left: L2, L1, ↑, ←, →, ↓, L2 < ★

Labels on the right: R2, R1, X, A > R2, Y, B > L1, ❖ > 🏠

Labels below sticks: L3 ↓ R1, R3 ↓ A

Buttons on controller: ❖, A, B, X, Y, R1, R2, R3, ★, ↑, →, ↓, ←, L1, L2, L3

Button	Command
A	R2 ▾
B	L1 ▾
X	X ▾
Y	Y ▾
L1	L1 ▾
❖	A ▾
★	↑ ▾
↑	→ ▾
→	↓ ▾
↓	← ▾
←	L1 ▾
L3	R1 ▾
R3	A ▾
★	L2 ▾
❖	🏠 ▾
↑	↑ ▾
→	→ ▾
↓	↓ ▾
←	← ▾

Note: Assign the buttons with the functionality to your liking.

Stick Sensitivity

The image shows the settings interface for the SBitDo SN30 pro+ controller. The top navigation bar includes icons for Mapping, Sticks, Triggers, Vibration, and Macros. The current game selected is "The King of Fighters..". On the right, there are buttons for "Sync to Controller" and "Reset", along with a gear icon for general settings.

The main view displays the controller with two circular overlays on the sticks. The left stick overlay is labeled "40%" and the right stick overlay is labeled "80%".

On the right side, there are two horizontal bars representing the sensitivity ranges for the Left and Right sticks. The "Left Stick" bar shows an active area (blue) from 0 to 50 and an inactive area (hatched) from 50 to 100. The "Right Stick" bar shows an inactive area (hatched) from 0 to 30, an active area (blue) from 30 to 80, and an inactive area (hatched) from 80 to 100.

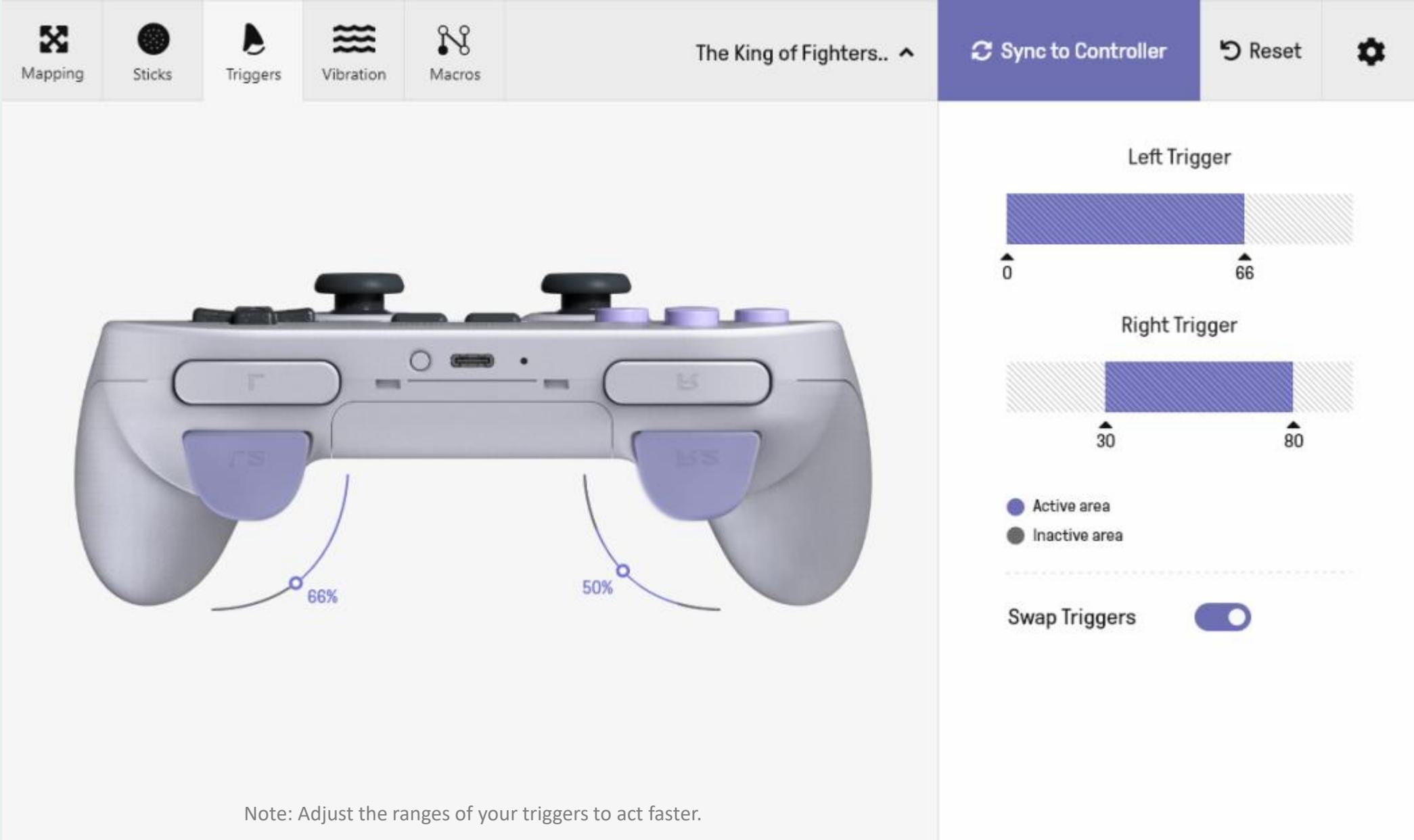
Below the bars is a legend: a blue circle represents the "Active area" and a grey circle represents the "Inactive area".

At the bottom right, there are three toggle switches: "Invert X axis" (L and R are both off), "Invert Y axis" (L and R are both on), and "Swap Sticks" (is on).

Note: Customize each stick for a higher precision control.

Trigger Sensitivity

Mapping Sticks Triggers Vibration Macros The King of Fighters.. ^ Sync to Controller Reset ⚙️



Left Trigger

0 66

Right Trigger

30 80

● Active area
● Inactive area

Swap Triggers

Note: Adjust the ranges of your triggers to act faster.

Vibration Sensitivity

Mapping Sticks Triggers **Vibration** Macros The King of Fighters.. ^ Sync to Controller Reset Settings



Note: Modify the vibration intensity for a better comfort during gameplay.

Macros

Mapping Sticks Triggers Vibration Macros The King of Fighters.. ^ Sync to Controller Reset

SN30 Pro +

↑ ↓ ↗ ↖ ↘ ↙

A B X Y

L1 R1 L2 R2

L3 R3 + Add

⌫ | ↵ Enter

⌫	A	B	X	Y	R1	R2	R3
★	↑	→	↓	←	L1	L2	L3

Note: Assign a long sequence and action to just one single button. [Help](#)

SN30 Pro+ in Summary



Design

- The Pro controllers aren't just full-sized wireless bluetooth game controllers - they were designed with respect for the classics.

Connectivity

- They are designed to be as versatile as possible with each of those modern devices, Switch, Windows, macOS, Android, Raspberry Pi. Easily pair with them as an X-input or D-input device via Bluetooth.

Adjustable Hair Triggers

- Not only do they reduce latency in trigger pull for faster response time, they also improve your accuracy and in-game performance.

1000mAh Battery Pack

- It is capable to deliver high currents on demand and able to offer relative long service life. In addition, it is easy to replace with new batteries.

Ultimate Software

- Button Mapping
- Joystick Sensitivity
- Trigger Sensitivity
- Vibration Sensitivity
- Macros
- Firmware update



8BitDo Ultimate Software for SN30 Pro+ Video

(Please ensure no news gets out to public any time before 8:00am PST. Much appreciation.)

<https://youtu.be/Dq4bJ5Qpn8M>



The End

