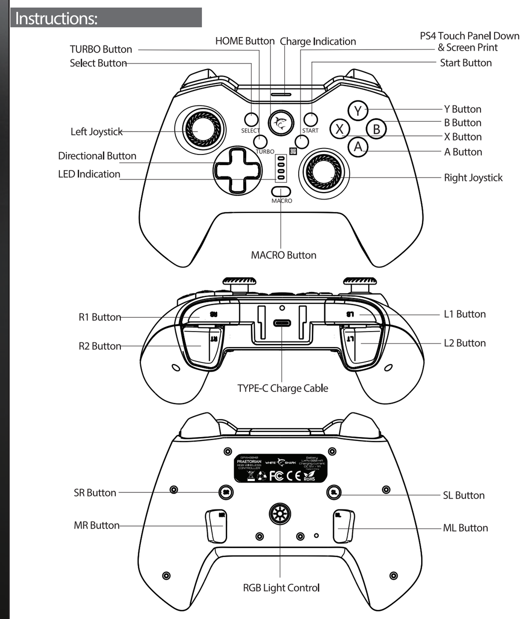
PRAETORIAN

RGB BT CONTROLLER

USER MANUAL

Instructions:



Sleeping Mode & Reconnect :

Sleeping Mode: If there is no operation on the controller, it enters into sleeping mode automatically within 10 minutes.
Re connection: Press the LOGO button to power on controller, it will reconnect with device that you last connected.

RGB Lighting Control :

After the controller connects with devices, the controller will to start switching colors with pulsing light style. You can cycle through the three light modes by pressing the RGB control button.
Lig ht Modes: RG B light automatically changes color by pulsing light mode-lock mode-light off.

Android Game Controller Mode

First Time Connection:
Step1 : Press X+HOME (LOGO) button to power on gamepad, LED3 will be blinking and waiting for pairing.
Step2: Open the interface of the Settings on android devices,open Bluetooth function.
Step3: Scan the devices and get the name of PRAETORIAN , click the device into Pairing and Connect automatically.
Step4: LED3 indicator will remain on after successful connection.

Reconnecting:
Press HOME (LOGO) button shortly to power on the gamepad,it will connect automatically.

Note:
The android game controller mode allow player to play the android games from the google play market, which the games can support game controller.

MFI Controller Mode For IOS13.0 above

First Time Connection:
Step1: Press B+HOME (LOGO) button to power on gamepad, LED4 will be blinking and waiting for pairing.
Step2: Open the interface of the Settings on android devices,open Bluetooth function.
Step3: Scan the devices and get the name of DUALSHOCK4 Wireless Controller, click the device into Pairing and Connect automatically.
Step4: LED4 indicator will remain on after successful connection.

Reconnecting:
Press HOME (LOGO) button to power on the gamepad, it will connect automatically.

Note:
Recommend the APP that collect the games which support MFI mode.

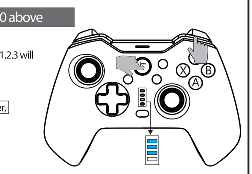
ShanWan MFi

ShanWan MFi App is an App suitable for MFi protocol controllers, including Xbox, PS4, PS5, and MFi controllers. You can download related games that support MFi.

Game Controller Apps

All iOS games which are compatible with game controllers. If you have a MFi game Controllers you can use this free App to see all games which work with MFi.

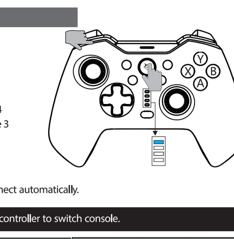
Xbox Wireless Controller Mode for Android & IOS13.0 above



First Time Connection :
Step1 : Press R1+HOME (LOGO) button to power on gamepad, LED1.2.3 will be blinking and waiting for pairing.
Step2: Open the interface of the Settings on android devices, open Bluetooth function.
Step3: Scan the devices and get the na me of Xbox Wireless Controller, click the device into Pairing and Connect automatically.
Step4: LED1.2.3 indicator will remain on after successful connection.

Reconnecting:
Step1: Press HOME (LOGO) button to power on the gamepad.
Step2: Click the Xbox Wireless Controller device in the Bluetooth interface to reconnect.

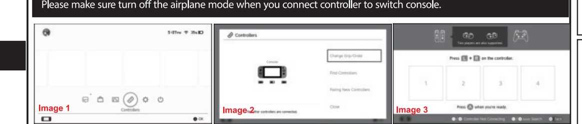
Switch Controller Mode



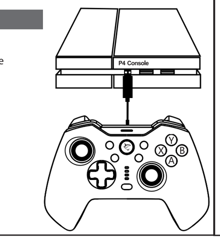
First Time Connection:
Step1 : Power on your N-Switch console;
Step2: Find the Controllers Option. -Image 1
Step3: Click Change Grip / Order. -Image 2
Step4: Press L1+HOME button to power on gamepad, until the 4 led lights blink in turn, waiting or connection to complete. -Image 3
Step5: 5-7 seconds later, the controller will connect to console automatically.

Reconnecting:
Press HOME (LOGO) button to power on the gamepad, it will connect automatically.

Please make sure turn off the airplane mode when you connect controller to switch console.



PS4 / PS3 Controller Mode

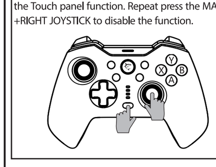


First Time Connection:
Step1: Connect the controller to PS4 / PS3 console with type-c cable. The LED1, LED2, LED3 remains on after console recognizes the controller.
Step2: Press the HOME button to start pairing the console. LED turns to LED4 flashing.
Step3: After a few seconds, LED4 remains on. The controller is now connected to PS4/PS3.
Step4: Unplug the cable, it will turn to wireless connection.

Reconnecting:
Press HOME (LOGO) button to power on the gamepad, it will connect automatically.

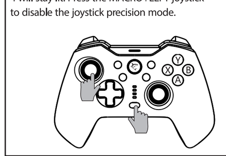
PS4 Touch Panel Function

In the PS4 controller mode, you can press the MARCO+RIGHT JOYSTICK to enable the function of the Touch panel function. Repeat press the MACRO +RIGHT JOYSTICK to disable the function.



Enhance Joystick Precision

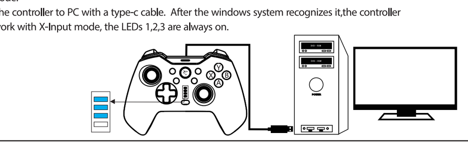
You can press the MACRO+LEFT Joystick to enable the joystick precsion mode. In this status, theLED1,2,3, 4 will stay lit. Press the MACRO+LEFT joystick to disable the joystick precision mode.



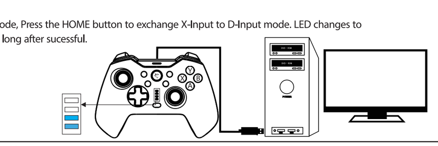
PC Controller Mode

Wired Controller Mode

X-Input Mode:
Connect the controller to PC with a type-c cable. After the windows system recognizes it,the controller starts to work with X-Input mode, the LEDs 1,2,3 are always on.



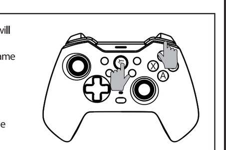
D-Input Mode:
In the X-Input mode, Press the HOME button to exchange X-Input to D-Input mode. LED changes to LED3, LED4 light long after sucessful.



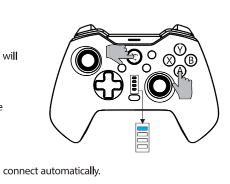
Wireless Controller Mode

Step1: Press R1+HOME (LOGO) button to power on gamepad, LED1.2.3 will be blinking and waiting for pairing.
Step2: Find the Bluetooth function to search for the devices and get the name of Xbox Wireless Controller.
Step3: Click the Xbox Wireless Controller to connect.

Note:
1.Wireless connection do not suitable for Win11 system. You should use the wired connection.



Android V3 Mode (Key Config Mode)



Firstly Connecting:
Step1: Press A+HOME (LOGO) button to power on gamepad, LED1 will be twinkling and waiting for pairing.
Step2: Open the interface of the Settings on android devices,open Bluetooth function.
Step3: Scan the devices and get the name of PRAETORIAN, click the device into Paring and Connect automatically.
Step4: LED1 indicator will be long on after successful connection.

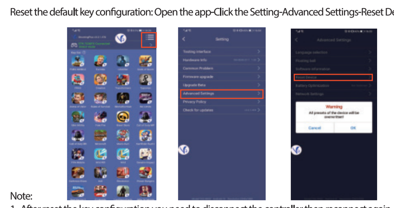
Reconnecting:
Press HOME (LOGO) button shortly to power on the gamepad,it will connect automatically.

Edit Key Configuration

You can edit the default key configuration after the ShootingPlus V3 app installed to your phone. Follow the steps to edit the key configuration.
Step1: Log in Google Play Store to download the app "ShootingPlus V3", install it to your android mobile / tablet PC.
Step2: Open the Floating Window for the "ShootingPlus V3".
Step3: Connecting the controller to your android device and Open the V3 App.
Step4: Enter the game, press START button on the gamepad to release the key set menu as below photo.

Step5: Move the button to the position to the coreespondence virtual buttons in the game.
Step6: Tap "Save button" to save the record, tap Close button to close the menu. The config start working.

Reset the default key configuration: Open the app-Click the Setting-Advanced Settings-Reset Device



Note:
1. After reset the key configuration,you need to disconnect the controller then reconnect again.
2. In the game, press the SELECT button to view the key configuration. Press the START button to start the key config edition.
3. The edit key configuration is saved in the current key configuration number. Eg: you use the No.1 to edit, it will save in No.1 record.

Switch Key Configuration

Press → + HOME button to switch to the No. 2 key configuration, LED1+LED2 lights on.
Press ↓ + HOME button to switch to the No. 3 key configuration, LED1+LED2+LED3 lights on.
Press ← + HOME button to switch to the No. 4 key configuration, LED1+LED2+LED3+LED4 lights on.
Press ↑ + HOME button to switch to the No. 1 key configuration, LED1 light on.

In V3 mode, after the gamepad is connected to the android device, the default button configuration is No.1. The button configuration can be modified according to the virtual button of the games.
The gamepad can keep 4 record of key configuration. You can switch the key configuration through HOME (LOGO) button+ directional button.

RESET Configuration

When you face the situation of gamepad crush while you are charging or playing games, use the the pin to click the RESET button through the hole to reset the controller.

Specification

* Bluetooth version: 5.0 + EDR
* Range: 8 - 10 m
* Battery type: Li-Polymer
* Capacity: 800 mAh
* Gaming time: 5-10 h
* Charging time: 2-2.5 h
* Charging interface: Type-C
* Color: transparent
* Illumination: RGB
* Dimensions (mm): 160 x 110 x 68
* Weight: 380 g
* Dual vibration, ergonomic design
* Compatibility:
  - Android system devices
  - iOS 13.0+ System MFI mode
  - N-Switch console (no sensor function)
  - PC Windows (with cable)
  - PS4 / PS3 consoles
* Turbo and clear function
* Support key set function for Android with app download from Google Play

TURBO Setting & CLEAR Function

Buttons (which named short function buttons) can be set TURBO: A/B/X/Y/L/LZ/R/ZR button
Enable/ Disable the TURBO speed function:
Step1: Press the TURBO button and one of the function button simultaneously to enable the TURBO function.
Step2: Repeat the step1 to disable the TURBO function.

Adjust TURBO speed:
Press the TURBO button simultaneously with the direction button of Up / Down.
Press the TURBO+Direction button Up to adjust the TURBO speed to faster.
Press the TURBO+Direction button Down to adjust the TURBO speed to slowly.

Clear TURBO setting:
Press the TURBO button with 5 seconds wait the LED1,2,3,4 light turn to flashes together with 1 second's vibration. Then cleared all the TURBO function.

MACRO Function

Programmable buttons:A/B/X/Y/L1/L2/R1/R2/Up/Down/Left/Right buttons

1.Enter the MACRO Mode
Step1, In the connected state,press MACRO button+MR or ML (on the backside of controller) that needs to be programmed, to enter to the programming mode, the LED will flashes slowly to indicate the programming status.
Step2, Press the function keys that need to be set in turn, the programming button will record the time interval of each button (for example: Press Marco+ MR to turn on the programming mode. Press the B button, waiting for 1 second to press the A button, then waiting for 3 seconds to press the X button. Lastly press the MR key to save and exit after the setting is completed. At this time the functions MR key is B, 1 second later is A, 3 seconds later is X), each programmable button can be set up to 16 buttons.

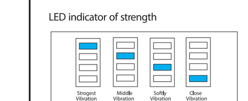
2.Clear MACRO record
In the connected state,press MACRO button+MR or ML (on the backside of controller) that needs to be cleared, the LED will flashes slowly, then press the back button again to clear the record.

3.Clear all MACRO record
Under connection status,press the MACRO button long to wait the LED1,2,3,4 flahes slowly,then clear all the programmed record.

Vibration Adjustable Function

In any of the connection status,you can press the SR button contimously to enhance the vibration strength. Press the SL button continously to reduce the vibration strength.
Please note that there are only 4 levels to adjust the vibration strength.

LED indicator of strength

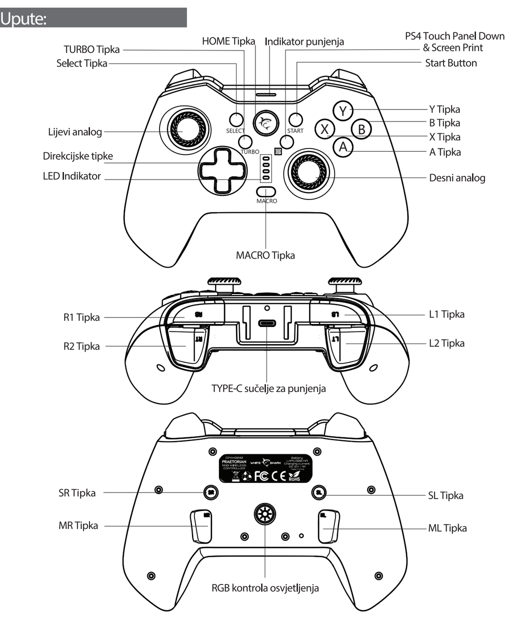


PRAETORIAN

RGB BT CONTROLLER

UPUTE

Upute:



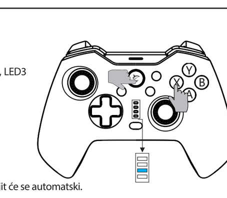
Način mirovanja i ponovno spajanje:

Način mirovanja: Ako se na upravljaču ne radi ništa, on automatski ulazi u način mirovanja unutar 10 minuta.
Ponovno povezivanje: Pritisnite tipku LOGO za uključivanje kontrolera, ponovno će se povezati s uređajem koji ste zadnji spojili.

RGB kontrola osvjetljenja:

Nakon što se kontroler poveže s uređajem, početi će mijenjati boje sa stilom pulsirajućeg svjetla. Možete mjenjati način osvjetljenja pritiskom na kontrolnu tipku RGB kontrola osvjetljenja.
Načini osvjetljenja: RGB svjetlo automatski mijenja boju pulsirajući način rada svjetla - statično - isključeno

Android Game Controller način rada

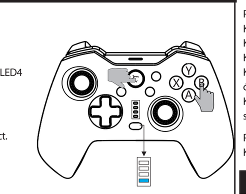


Prvo povezivanje:
Korak1 : Pritisnite X+HOME (LOGO) tipke za uključivanje kontrolera, LED3 će treptati i čekati uparivanje uređaja.
Korak2: Otvorite sučelje Settings na android uređajima, otvorite Bluetooth funkciju.
Korak3: Skenirajte uređaje u blizini i potražite PREATORIAN, odaberite uređaj i odaberite Pairing and Connect.
Korak4: LED3 indikator će ostati svjetliti nakon ostvarene veze.

Ponovno povezivanje:
Kratko pritisnite tipku HOME (LOGO) za uključivanje gamepada, spojit će se automatski.

Napomena:
Android game controller način rada omogućuje korisniku da igra Android igrice s Google Play trgovine, ukoliko su iste podržane na kontroleru.

MFI Controller način rada za IOS13.0 i noviji



Prvo povezivanje:
Korak1: Pritisnite B+HOME (LOGO) tipke za uključivanje kontrolera, LED4 će treptati i čekati uparivanje uređaja.
Korak2: Otvorite sučelje Settings na uređaju, otvorite Bluetooth fukciju.
Korak3: Skenirajte uređaje u blizini i potražite DUALSHOCK4 Wireless Controller, odaberite uređaj i odaberite Pairing and Connect.
Korak4: LED4 indikator će ostati svjetliti nakon ostvarene veze.

Ponovno povezivanje:
Kratko pritisnite tipku HOME (LOGO) za uključivanje gamepada, spojit će se automatski.

Napomena:
Preporučite APLIKACIJU koja prikuplja igre koje podržavaju MFI mod.

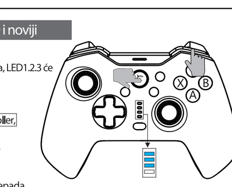
ShanWan MFi

ShanWan MFi Aplikacija je pogodna za kontrolere MFi protokola, uključujući Xbox, PS4, PS5, i MFi kontrolere. Možete preuzeti igre koje podržavaju MFi.

Game Controller Apps

Sve iOS igre koje su kompatibilne s kontrolerima za igre. Ako imate MFi kontrolere za igre, možete koristiti ovu besplatnu aplikaciju da biste vidjeli sve igre koje rade s MFi.

Xbox Wireless Controller Mode za Android & IOS13.0 i noviji



Prvo povezivanje:
Korak1: Pritisnite R1+HOME (LOGO) tipke za uključivanje kontrolera, LED1.2.3 će treptati i čekati uparivanje uređaja.
Korak2: Otvorite sučelje Settings na uređaju, otvorite Bluetooth funkciju.
Korak3: Skenirajte uređaje u blizini i potražite Xbox Wireless Controller, odaberite uređaj i odaberite Pairing and Connect.
Korak4: LED1.2.3. indikator će ostati svjetliti nakon ostvarene veze.

Ponovno povezivanje:
Korak 1: Kratko pritisnite tipku HOME (LOGO) za uključivanje gamepada.
Korak 2: Kliknite Xbox Wireless Controller uređaj u Bluetooth meniju za ponovno spajanje.

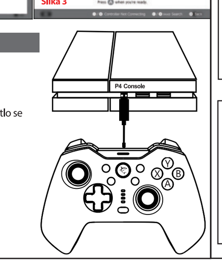
Switch Controller način rada

Prvo povezivanje:
Korak1: Uključite vašu N-Switch konzolu;
Korak2: Pronađite Controllers Option. - Slika1
Korak3: Kliknite Change Grip / Order. - Slika 2
Korak4: Kliknite L1+HOME da biste uključili gamepad, 4 LED svjetla će se izmjenjivati, čekanje uspostavljanja veze. -Slika 3
Korak5: 5-7 sekundi kasnije, kontroler će se automatski povezati s konzolom.

Ponovno povezivanje:
Kratko pritisnite tipku HOME (LOGO) za uključivanje gamepada, spojit će se automatski.

Ne zaboravite isključiti zrakoplovni način rada kada spajate kontroler na drugu konzolu.

PS4 / PS3 Controller način rada



Prvo povezivanje:
Korak1: Spojite kontroler na PS4 / PS3 konzolu preko Type-c kabla.
LED1, LED2, LED3 su upaljeni nakon što konzola prepozna kontroler.
Korak2: Pritisnite HOME (LOGO) tipku za uparivanje s konzolom. LED svjetlo se mijenja i LED4 treperi.
Korak3: Nakon nekoliko sekundi, LED4 ostaje svjetliti. Kontroler je sada spojen s PS4/PS3 konzolom.
Korak4: Odpojite Type-C kabel, bežična veza će se nastaviti.

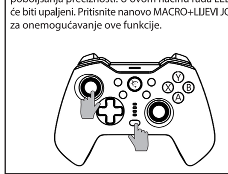
Ponovno povezivanje:
Kratko pritisnite tipku HOME (LOGO) za uključivanje gamepada, spojit će se automatski.

PS4 Touch Panel Funkcija

U PS4 načinu rada, možete pritisnuti tipke MACRO+DESNI JOYSTICK da omogućite funkciju Touch Panela. Ponovno pritisnite MACRO+DESNI JOYSTICK za onemogućavanje funkcije.

Poboljšajte preciznost joysticka

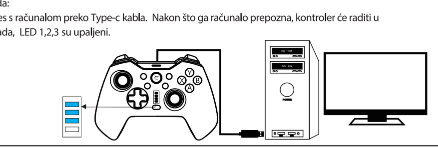
Pritisnite MACRO+LIJEVI JOYSTICK za omogućavanje poboljšanja preciznosti. U ovom načinu rada LED1,2,3,4 će biti upaljeni. Pritisnite nanovo MACRO+LIJEVI JOYSTICK za onemogućavanje ove funkcije.



PC Controller način rada

Žični način rada.

X-Input način rada:
Povežite kontroles s računalom preko Type-c kabla. Nakon što ga računalo prepozna, kontroler će raditi u X-Input načinu rada, LED 1,2,3 su upaljeni.

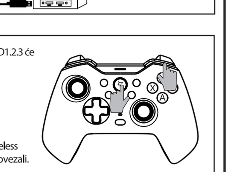


D-Input način rada:
Dok ste u X-Input načinu rada, Pritisnite HOME (LOGO) tipku za prelazak iz X-Input u D-Input način. LED se mijenja u LED3, LED4 nakon prebacivanja.

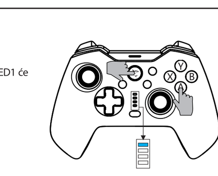
Bežični Controller način rada

Korak1: Pritisnite R1+HOME (LOGO) tipke za uključivanje gamepada, LED1.2.3 će treptati i čekati uparivanje.
Korak2: Na računalu u BT meniju pronađite ime kontrolera na listi Xbox Wireless Controller.
Korak3: Kliknite na Xbox Wireless Controller za uparivanje.

Note:
1. Bežični kontroler nije kompatibilan s Win11 operativnim sistemom. Wireless veza neće moći biti uspostavljena, korisite samo žičanu vezu da bi ga povezali.



Android V3 način rada (Key Config način)



Prvo povezivanje:
Korak1 :Pritisnite A+HOME (LOGO) tipke za uključivanje kontrolera, LED1 će treperiti i čekati uparivanje.
Korak2: Otvorite sučelje Settings na android uređajima, otvorite Bluetooth funkciju.
Korak3: Skenirajte uređaje u blizini i potražite PREATORIAN, odaberite uređaj i odaberite Pairing and Connect.
Korak4: LED1 indikator će ostati svjetliti nakon ostvarene veze.

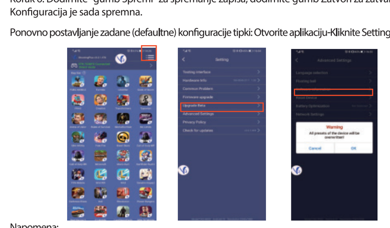
Ponovno povezivanje:
Kratko pritisnite tipku HOME (LOGO) za uključivanje gamepada, spojit će se automatski.

Uređivanje konfiguracije tipki

Možete urediti zadanu (defaultnu) konfiguraciju tipki nakon instaliranja aplikacije ShootingPlus V3 na vaš telefon/tablet. Slijedite korake za uređivanje konfiguracije tipki.
Korak 1: Prijavite se u Google Play trgovinu kako biste preuzeli aplikaciju "ShootingPlus V3", instalirajte je na svoj android mobilni/tablet PC.
Korak 2: Otvorite plutajući prozor za "ShootingPlus V3".
Korak 3: Povežite kontroler s vašim Android uređajem i otvorite aplikaciju V3.
Korak 4: Uđite u igru, pritisnite tipku START na gamepadu da otpustite izbornik za postavljanje ključeva kao na slici ispod.

Korak 5: Pomaknite gumb na poziciju do virtualnih gumba u igri.
Korak 6: Dodirnite "gumb Spremi" za spremanje zapisa, dodirnite gumb Zatvori za zatvaranje izbornika. Konfiguracija je sada spremna.

Ponovno postavljanje zadane (defaultne) konfiguracije tipki: Otvorite aplikaciju-Kliknite Setting-Advanced Settings-Reset Device.



Napomena:
1. Nakon poništavanja konfiguracije tipki, trebate odspojiti upravljač i zatim ga ponovno spojiti.
2. U igri pritisnite tipku SELECT kako biste vidjeli konfiguraciju tipki. Pritisnite tipku START za pokretanje konfiguracije ključa.
3. Konfiguracija tipke za uređivanje spremljena je pod trenutnim brojem konfiguracije tipke. Npr.: koristite No.1 za uređivanje, to će se spremiti u No.1 zapis.

Odabir konfiguracija tipki

Pritisnite → + HOME tipke za prebacivanje na konfiguraciju tipki br. 2, LED1+LED2 su upaljene.
Pritisnite ↓ + HOME tipke za prebacivanje na konfiguraciju tipki br. 3, LED1+LED2+LED3 su upaljene.
Pritisnite ← + HOME tipke za prebacivanje na konfiguraciju tipki br. 4, LED1+LED2+LED3+LED4 su upaljene.
Pritisnite ↑ + HOME tipke za prebacivanje na konfiguraciju tipki br. 1, LED1 je upaljen.

U načinu rada V3, nakon što je gamepad spojen na android uređaj, zadana konfiguracija tipki je br.1. Konfiguracija tipki može se modificirati prema virtualnim tipkama igara.

Gamepad može čuvati 4 zapisa konfiguracija tipki. Konfiguraciju tipki možete promijeniti pomoću tipke HOME (LOGO) + directional button.

RESET kontrolera

Kada se suočite sa situacijom da vam se gamepad zablokira dok ga punite ili igrate igrice, upotrijebite spajalicu ili iglu da kliknete gumb RESET kroz rupu da biste resetirali kontroler.

Karakteristike

* Bluetooth verzija: 5.0 + EDR
* Domet: 8 - 10 m
* Tip baterije: Li-Polymer
* Kapacitet: 800 mAh
* Trajanje baterije: 5-10 h
* Vrijeme punjenja: 2-2.5 h
* Sučelje za punjenje: Type-C
* Boja: transparentna
* Osvjetljenje: RGB
* Dimenzije (mm): 160 x 110 x 68
* Težina: 380 g
* Dva vibro motora, ergonomski dizajn
* Kompatibilnost:
  - Android uređaji
  - iOS 13.0+ Sustav MFI način rada
  - N-Switch konzole (bez funkcija senzora)
  - PC Windows (Win 11 samo žičano)
  - PS4 / PS3 konzole
* Turbo i clear funkcije
* Podržava "key set" funkcije za Android, potrebno skinuti app s Google Play

TURBO & CLEAR Funkcije

Tipke (koje se nazivaju kratkim funkcijskim tipkama) mogu se postaviti na TURBO:
Tipke A/B/X/Y/L/LZ/R/ZR mogu omogućiti/onesposobiti TURBO funkciju brzine:
Korak 1: Istovremeno pritisnite tipku TURBO i jednu od funkcijskih tipki kako biste omogućili TURBO funkciju.
Korak 2: Ponovite korak 1 kako biste onemogućili TURBO funkciju.

Podešavanje brzine TURBO funkcije:
Istovremeno pritisnite tipku TURBO i tipku smjera Gore/Dolje.
Pritisnite TURBO + tipku smjera Gore kako biste povećali brzinu TURBO funkcije.
Pritisnite TURBO + tipku smjera Dolje kako biste smanjili brzinu TURBO funkcije.

Brisanje TURBO postavki:
Pritisnite tipku TURBO i pričekajte 5 sekundi dok se LED1,2,3,4 svjetla ne počnu treptati zajedno uz vibraciju od 1 sekunde. Nakon toga će sve TURBO funkcije biti obrisane.

MACRO Funkcija

Programabilne tipke: A/B/X/Y/L1/L2/R1/R2/Up/Down/Lijevo/Desno tipke

1. Ulazak u MACRO način rada
Korak 1: U povezanom stanju, pritisnite tipku MACRO + MR ili ML (na stražnjoj strani kontrolera) koja treba biti programirana, kako biste ušli u način programiranja. LED svjetlo će polako treptati kako bi označilo status programiranja.
Korak 2: Pritisnite funkcijske tipke koje trebate postaviti redom. Programska tipka će zabilježiti vremenski razmak između svake tipke (na primjer: pritisnite MACRO + MR za uključivanje načina programiranja. Pritisnite tipku B, pričekajte 1 sekundu, zatim pritisnite tipku A, pričekajte 3 sekunde i pritisnite tipku X. Na kraju, pritisnite tipku MR za spremanje i izlazak iz postavki. U tom trenutku funkcija tipke MR će biti B, 1 sekundu kasnije A, a 3 sekunde kasnije X).
Svaka programska tipka može postaviti do 16 tipki.

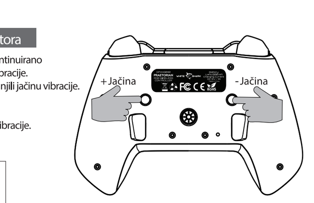
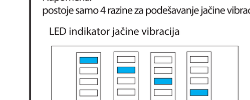
2. Brisanje MACRO zapisa
U povezanom stanju, pritisnite tipku MACRO + MR ili ML (na stražnjoj strani kontrolera) koju treba obrisati, LED svjetlo će polako treptati, zatim ponovno pritisnite stražnju tipku kako biste obrisali zapis.

3. Brisanje svih MACRO zapisa
U povezanom stanju, dugo pritisnite tipku MACRO i pričekajte dok LED1,2,3,4 ne počnu polako treptati, zatim će svi programirani zapisi biti obrisani.

Funkcija intenziteta vibrirajućih motora

U bilo kojem povezanom stanju, možete kontinuirano pritisnuti tipku SR kako biste povećali jačinu vibracije.
Kontinuirano pritisnite tipku SL kako biste smanjili jačinu vibracije.

Napomena:
postoje samo 4 razine za podešavanje jačine vibracije.



LED indikator jačine vibracija