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CRKD NITRO DECK CK24ND USER MANUAL

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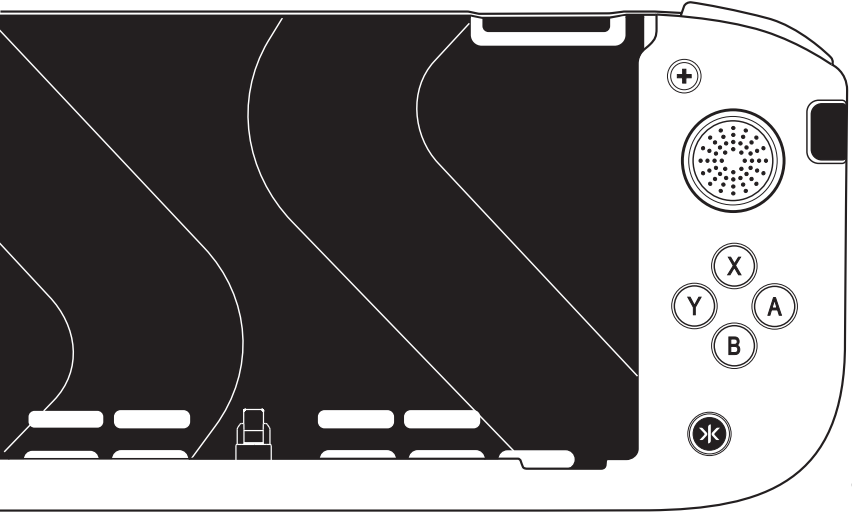


crkd™

NITRO+™ DECK

USER GUIDE

⚠ WARNING:
CHOKING HAZARD—Small Parts
Not for children under 3 yrs.

⚠ WARNING:
CHOKING HAZARD — Small Parts.
Not suitable for children under 3 years

⚠ ATTENTION:
RISQUE D'ÉTOUFFEMENT — Petites Pièces.
Ne convient pas aux enfants de moins de 3 ans.

⚠ ACHTUNG:
ERSTICKUNGSGEFAHR — Kleinteile.
Dieses produkt ist nicht für kinder unter 3 jahren geeignet.

⚠ PRECAUCIÓN:
PELIGRO DE AHOGAMIENTO CON Piezas Pequeñas.
Producto no adecuado para niños menores de 3 años.

⚠ VARNING:
KVÄVNINGSRISK — Små Delar.
Produkten är inte lämplig för barn under 3 år.

⚠ ADVARSEL:
KVÆLNINGSFARE — Små Dele.
Ikke egnet til børn under 3 år

⚠ AVISO:
PERIGO DE ASFIXIA — Peças Pequenas.
Produto Não Adequado Para Crianças Com Menos De 3 Anos.

⚠ OSTRZEŻENIE:
RYZYKO ZADŁAWIENIA — Drobne Części.
Produkt nie jest przeznaczony dla dzieci poniżej 3 roku życia.

⚠ WAARSCHUWING:
VERSTIKKINGSGEVAAR — Kleine Onderdelen.
Niet geschikt voor kinderen jonger dan 3 jaar.

⚠ AVVISO:
RISCHIO DI SOFFOCAMENTO — Parti Di Piccole Dimensioni.
Non adatto a bambini di età inferiore a 3 anni.

IMPORTANT | IMPORTANT | IMPORTANTE

EN **BEFORE ATTACHING THE SWITCH TO THE NITRO DECK+:**
OPEN SWITCH CONSOLE SETTINGS AND TURN ON SWITCH PRO CONTROLLER WIRED CONNECTION

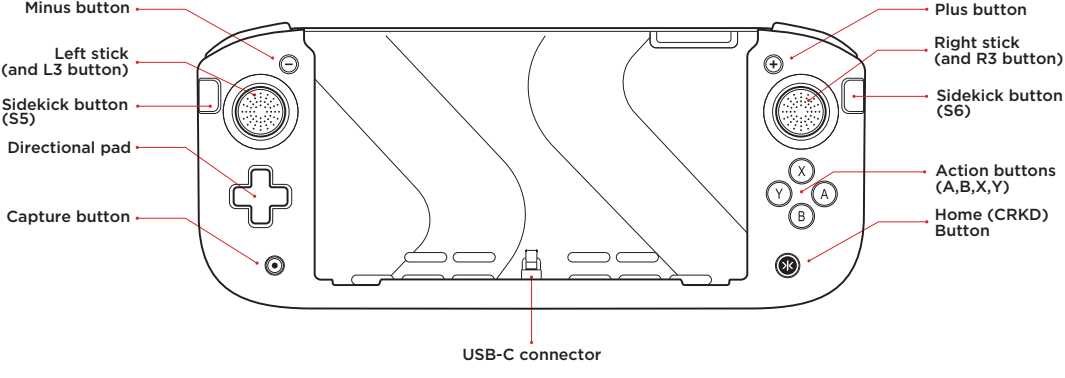
FR **AVANT DE CONNECTER LA NINTENDO SWITCH AU NITRO DECK+:**
OUVREZ LES PARAMÈTRES DE LA CONSOLE NINTENDO SWITCH ET ACTIVEZ LA CONNEXION PAR CÂBLE DES MANETTES PRO

ES **ANTES DE CONECTAR LA SWITCH AL NITRO DECK+:**
ACTIVAR LA CONEXIÓN POR CABLE DEL MANDO PRO EN LOS AJUSTES DE LA CONSOLA

FROM THE SWITCH HOME MENU, SELECT "SYSTEM SETTINGS" > "CONTROLLERS AND SENSORS" > THEN TURN ON "PRO CONTROLLER WIRED COMMUNICATION".

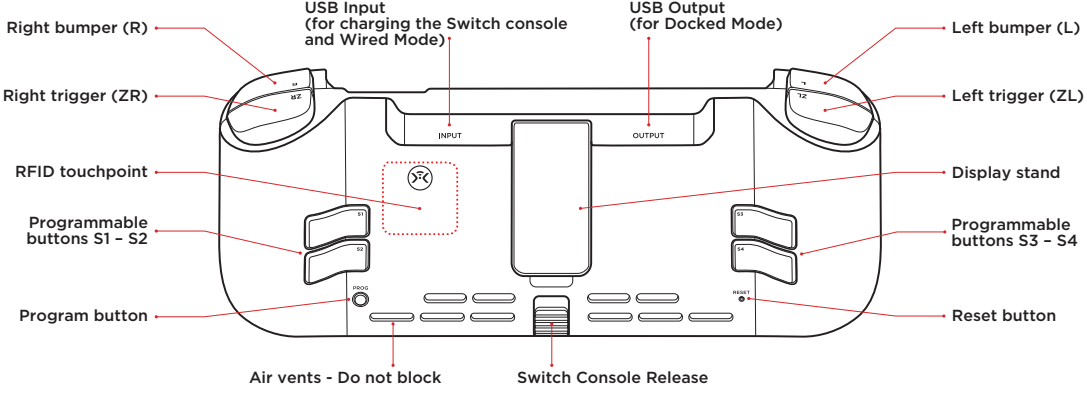
NITRO DECK+ LAYOUT

FRONT



NITRO DECK+ LAYOUT

BACK

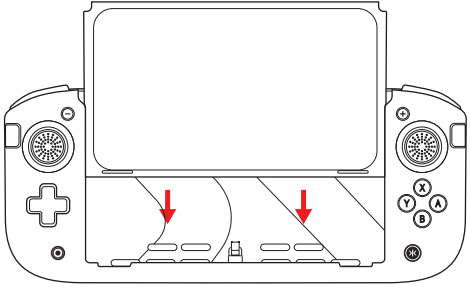


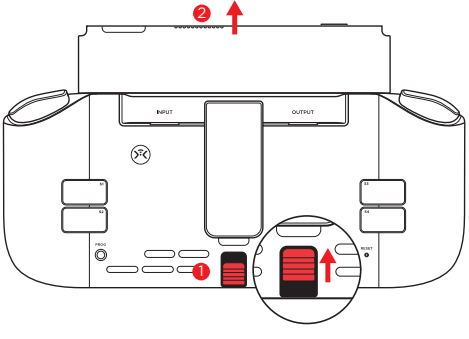
SETUP

Before attaching the switch to the Nitro Deck+, open Switch console settings and turn on Switch Pro Controller wired connection. From the Switch HOME Menu, select “System Settings” → “Controllers and Sensors”, then turn on “Pro Controller Wired Communication.”

Remove the Joy-Con controllers and any cables from the Switch. Make sure the Joy-cons are powered OFF. Lineup the Switch with the Nitro Deck+ and slide carefully together until they dock. Keep the Switch straight while attaching. The Switch clicks into position and is held securely.

To remove the Switch, slide the lever on the back of the Nitro Deck+ as shown. Keep holding the lever in position and slide the Switch out.





PROGRAMMING / RESETTING / CLEARING BACK & SIDEKICK BUTTONS

Back & Sidekick buttons can be programmed to a single input or a series of inputs. They can also be reset to default or disabled.

PROGRAMMING BACK & SIDEKICK BUTTONS

STEP 1: Press and hold the Program (PROG) button on back of the Nitro Deck+ for 3 seconds until the Home (CRKD) button starts to flash purple. Release the Program (PROG) button.

STEP 2: While the Home (CRKD) button is flashing purple, press the desired inputs you would like to assign to the Back or Sidekick buttons.

STEP 3: When you have finished entering commands, press either S1-S6 to map the chosen commands to the S button. This completes the mapping process, and the Home (CRKD) button LED will turn solid purple then back to white to signify the remapping has been successful.

RESETTING A SINGLE BUTTON

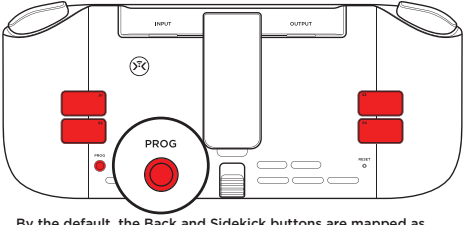
Hold the Program (PROG) button for 3 seconds until the CRKD LED flashes purple. Press the Back or Sidekick button you want reset. This will reset the button to its default programming.

RESETTING ALL BUTTONS TO FACTORY SETTINGS

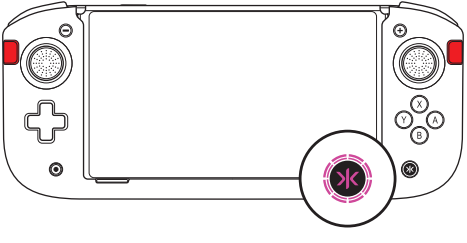
Hold the Program (PROG) button for 5 seconds. CRKD LED will flash purple and then turn solid purple. Release Program (PROG) button while LED is solid purple, and it will return to white. This resets all Back and Sidekick buttons to factory settings.

DISABLING BACK BUTTONS

Hold the Program (PROG) button for 7 seconds. CRKD LED will flash purple and then turn solid purple then white and the Nitro Deck+ will vibrate. This clears and disables all programming so the Back and Sidekick buttons become inactive.



By the default, the Back and Sidekick buttons are mapped as follows: S1-X, S2-A, S3-Y, S4-B, S5-B (Sidekick) , S6-A (Sidekick)



CONFIGURING TURBO SETTING

Turbo mode will allow the Nitro Deck+ to spam a button at the speed of your choice.

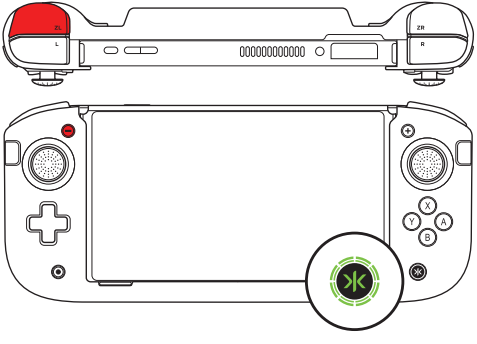
STEP 1
Press and hold ZL and Minus Button (-) for 2 seconds. The CRKD LED will flash green.

STEP 2
Choose your turbo speed by pressing the plus (+) button to increase turbo rate and minus (-) button to decrease turbo rate. After choosing turbo speed press the button you want turbo applied to.

The Home (CRKD) button will now turn solid green signifying you are in turbo mode & button has been assigned.

When you hold your assigned turbo button, the CRKD LED will flash at the same rate as your chosen speed.

To leave turbo mode, press and hold ZL and the minus (-) button for 4 seconds. The CRKD LED will flash green then turn white to signify you are back in normal mode.



CONFIGURING RUMBLE SETTING

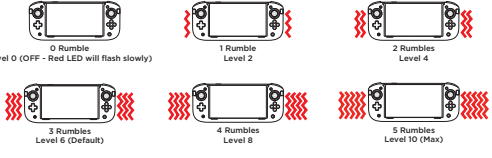
The Nitro Deck+ features two rumble motors, and each side can be adjusted individually to six different settings.

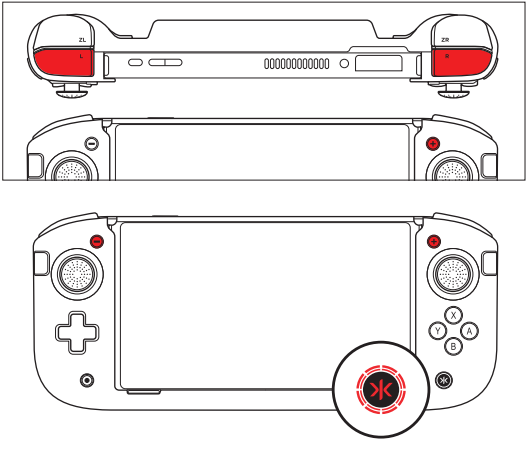
STEP 1

To adjust the left rumble motor, press and hold “L” and Plus Button (+) for 3 seconds. To adjust the right rumble motor, press and hold “R” and Plus Button (+) for 3 seconds. When the Home (CRKD) LED starts flashing RED, you can begin adjusting the rumble intensity.

STEP 2

Select the desired rumble setting by pressing the plus (+) button to increase rumble intensity and minus (-) button to decrease it.





After the rumble setting has been adjusted, the Home (CRKD) button LED will turn back to white after 5 seconds if no further adjustments are made.

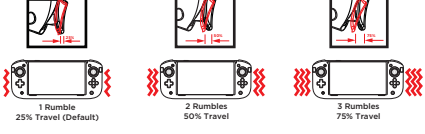
Note: Each level is a small incremental change and very subtle.

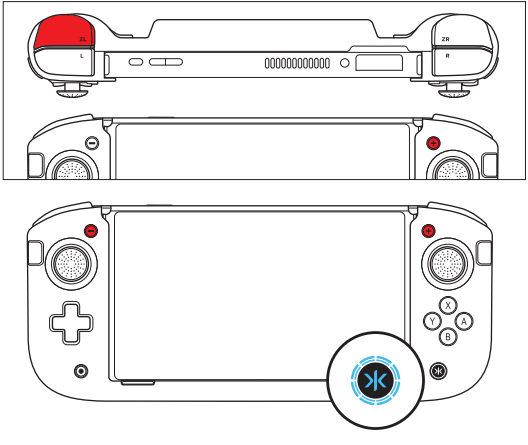
CONFIGURING TRIGGER BUTTON ACTUATION SETTING

The Nitro Deck+ trigger buttons can be adjusted to three different travel settings.

STEP 1
Press and hold “ZL” and Plus Button (+) for 3 seconds. When the Home (CRKD) button LED starts flashing Cyan, you can begin adjusting the trigger button actuation settings.

STEP 2
Use the plus (+) button to increase travel and minus (-) button to decrease it.





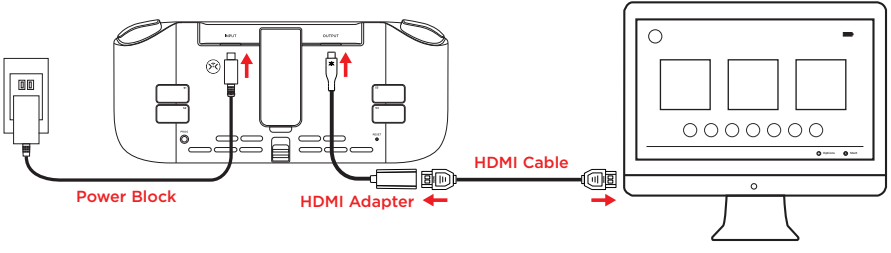
After the trigger button actuation setting has been adjusted, the Home (CRKD) button LED will turn back to white after 5 seconds if no further adjustments are made.

Note: Turn on rumble for haptic feedback during adjustment.

DOCKED MODE

The Nitro Deck+ has technology that supports HDMI OUTPUT.

When using the Nitro Deck+ in docked mode, you will need adequate power going to it. We recommend using a power block / AC adapter that was included with your Switch.



NOTE: HDMI adapter is required for Docked Mode play. HDMI adapter is not included with Nitro Deck+. We recommend using the CRKD HDMI Adapter.

PLAY & CHARGE

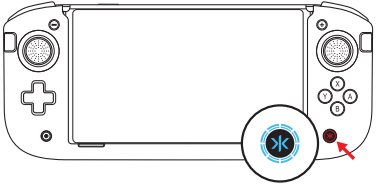
The Power Adapter supplied with the Switch can be connected to the USB INPUT on the back of the Nitro Deck+. The Power Adapter supports playing game software while also charging the Switch. **NOTE:** The Nitro Deck+ does not include a battery.

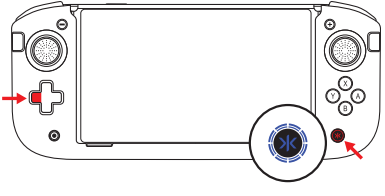
BLUETOOTH® WIRELESS MODE

Use the *Bluetooth®* wireless mode function as an alternative to wired communication.

Press and hold Home (CRKD) button for 3 seconds. The Home (CRKD) button will flash Cyan and turn solid.

To leave wireless mode, press and hold the Home (CRKD) button for 3 seconds. The CRKD LED will turn white to signify you are back in handheld mode.





CONNECTING TO CRKD CTRL

Reprogram Nitro Deck+ or update firmware using the CRKD CTRL feature in the CRKD app. Tap CTRL in the app and when prompted Press and Hold ←Dpad + Home (CRKD) Button for 3 seconds. The Home (CRKD) Button LED will blink fast in blue and when connected it will continue to blink slow in blue while in CRKD CTRL.

CTRL

TAP AND COLLECT

The Nitro Deck+ contains an RFID touchpoint. Use the CRKD app and an NFC-antenna enabled smartphone to add the Nitro Deck+ to your collection. The CRKD app includes complete instructions and videos on how to tap your device. Scan the QR code to download the CRKD app.

PRIVACY.FLOWCODE.COM

DOWNLOAD ON THE Apple Store

GET IT ON Google Play

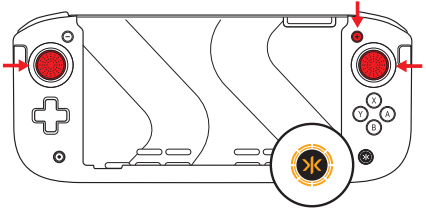
WIRED MODE OPERATION

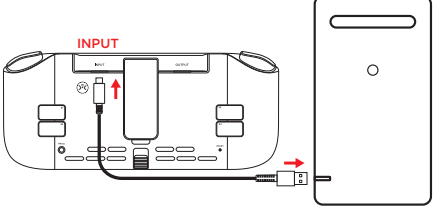
The NItro Deck+ can be used as a Wired Controller on PC and also on Switch while it is in the dock and plugged into a television.

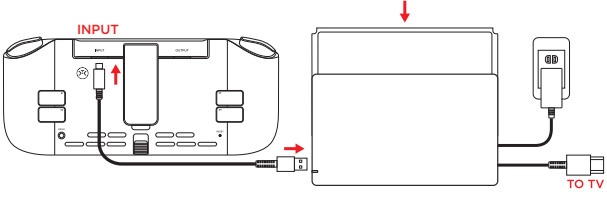
With the Nitro Deck+ in Handheld Mode, press and hold L3, R3 and (+) at the same time for 3sec and release (press down vertically on both Sticks). The Home (CRKD) button LED changes to Orange to indicate Wired Mode.

Press and hold both L3, R3 and (+) again to change back to Handheld mode. The Home (CRKD) button LED changes to white indicating you are back in standard handheld mode.

Note: While in Wired Mode, play is not possible with the Switch docked in the Nitro Deck+.







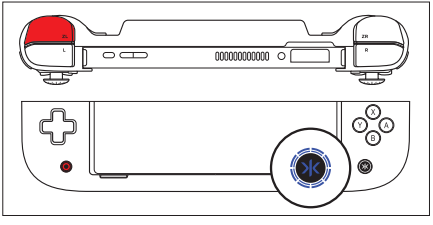
Note: USB Cable is required for Wired Mode play. USB cable is not included with Nitro Deck+ Editions.

NO DEAD ZONE MODE

The Nitro Deck+ can be adjusted to have no stick dead zone.

Press and hold ZL and Capture Button for 3 seconds. The Home (CRKD) button LED will change to BLUE and then revert to WHITE after 6 seconds, indicating that the stick dead zone has been decreased.

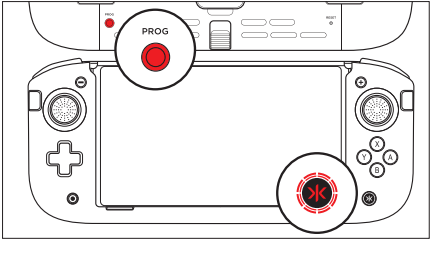
To change back to default, Press and hold ZL and Capture Button for 3 seconds. The Home (CRKD) button LED will blink BLUE and then revert to WHITE after 6 seconds, indicating that the stick dead zone is back to default.



ADJUSTING LED BRIGHTNESS

The Nitro Deck+ Home (CRKD) button features an LED to show the play mode and other settings. The LED brightness can be adjusted or set to OFF using the Program button on the back of the Nitro Deck+. Each press of the Program button decreases the brightness, and the last setting sets the LED to OFF.

NOTE: Adjusting some Nitro Deck+ settings will turn the LED ON.

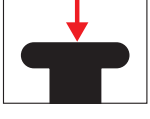


STICK TOPPER REPLACEMENT

STEP 1
Remove each Topper by gently rotating and pulling upwards.

STEP 2
Replace a Topper by placing onto the stick and pressing down firmly.





SPECIFICATIONS

Input Power Rating: DC 5V, 1.5A, Output Power Rating: DC 5V, 0.5A, Operating Temperature: 5°C - 35°C (41F – 95F), Mass: 268g (9oz). Not including the Switch console. HDMI adapter (sold separately): USB-C to HDMI, HDMI adapter length (sold separately): 58cm (23in), Wireless Connection: Bluetooth®

CUSTOMER SUPPORT

If you have questions about setup or use, contact CRKD direct. The CRKD App includes informational support videos. Visit support on the web at crkd.gg/support. If you still need help, please contact our support team: **support@crkd.gg**

LIMITED WARRANTY

CRKD warrants to the original consumer purchaser that product will be free from defects in materials and/or workmanship for the length of time specified in the warranty period from the date of purchase, this being 2 Years, as set forth at **www.crkd.gg/warranty.**

AUSTRALIAN WARRANTY

These goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. If purchased in Australia or New Zealand, this product comes with one year (12 months) warranty from date of purchase. Defects in the product must have appeared within one year from date of purchase, in order to claim warranty. All warranty claims must be facilitated back through the retailer of purchase in accordance with the retailer's returns policy and procedures. Any expense incurred as a result of returning the product to the retailer of purchase is the full responsibility of the customer.

Bluemouth Interactive, Level 2, 2 Darling Street, South Yarra, VIC 3141. Phone: (03) 9867 2666
Email: **Support@bluemouth.com.au.** Visit: **www.bluemouth.com.au**

SAFETY STATEMENTS

USE AND HANDLING

• Before use, check that there is plenty of space around you.
• When using the controller, grip it firmly and make sure it cannot slip out of your hand.
• If using a controller that is connected to the console with a cable, make sure that the cable will not hit a person or object. Also take care to avoid pulling out the cable from the console.

EXTERIOR PROTECTION

Follow the instructions below to help prevent the product exterior from deteriorating or becoming discoloured.
Do not place any rubber or vinyl materials on the product exterior for an extended period. Use a soft, dry cloth to clean the product. Do not use solvents or other chemicals.

SAFETY

• Avoid prolonged use of this product. Take a break at about 30 minute intervals.
• Stop using this unit immediately if you begin to feel tired or if you experience discomfort or pain in your hands or arms during use. If the condition persists consult a doctor.
• This product is intended for use with your hands only, do not bring it into close contact with your head, face or the bones of any other part of the body.
• The vibration function of this product can aggravate injuries, do not use the vibration function if you have any ailment or injury to the bones, joints or muscles of your hands or arms. You can turn on or turn off the vibration function from (Settings) on the function screen.
• Permanent hearing loss may occur if the headset or headphones are used at high volume. Set the volume to a safe level. Over time, increasingly loud audio may start to sound normal but can actually be damaging to your hearing. If you experience ringing or any discomfort in your ears or muffled
speech, stop listening and have your hearing checked. The louder the volume, the sooner your hearing could be affected. To protect your hearing:
- Limit the amount of time you use headset or headphones at high volume.
- Avoid raising the volume to block out noisy surroundings.
- Lower the volume if you can't hear people speaking near you.
• Do not stare at the light on the controller when it is blinking, if you experience discomfort or pain anywhere in or on your body from light stimulation, stop using immediately.
• Never disassemble or modify the product.
• Do not expose the product to high temperatures, high humidity or direct sunlight.
• Do not allow the product to come into contact with liquids.
• Do not put heavy objects on the product.
• Do not throw or drop the product or subject it to strong physical shock.
• Do not touch the ports or insert any foreign objects into them.

COMPLIANCE STATEMENTS

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void your 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.

ISED STATEMENT: This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
This device may not cause interference.
This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux flux RSS exemptés de licence de Innovation, Science et développement économique Canada. L'exploitation est soumise aux deux conditions suivantes: Cet appareil ne doit pas causer d'interférences. Ce dispositif doit accepter toute interférence, y compris toute interférence pouvant causer un fonctionnement indésirable du dispositive.

Freemode Go LLC hereby declares that this product follows the essential requirements and other provisions of EMC Directive 2014/30/EU and RED directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: **www.crkd.gg/docs**

The UKCA (UK Conformity Assessment) mark is a declaration from the manufacturer that the product meets applicable UK regulations for health, safety, and environment protection.

The crossed-out wheeled bin symbol marked on this product signifies that it must not be disposed of with regular household waste and needs to be taken instead to an appropriate collection point.

The Regulatory Compliance Mark is a visible indication of a product's compliance with all applicable ACMA (Australian Communications and Media Authority) regulatory arrangements, including all technical and record-keeping requirements regarding the electrical safety and/or electromagnetic compatibility (EMC).

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ver. 1.0

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