

RYUNIX



HENKA G85

MULTI-PLATFORM GAMING CONTROLLER

MANUAL BOOK

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HENKA G85 CONTROLLER MANUAL

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1. Features

- **Tri-Mode Gaming Controller**
Support 2.4GHz Wireless, Bluetooth 5.3 and USB Type-C cable connection
- **Hall Effect Magnetic Sensors (Anti-Drift Hall)**
Equipped with hall effect magnetic sensor for smooth and better trigger and analog
- **Trigger Switch Button**
Equipped with a button to switch between hall linear or micro switch triggers
- **Swappable ABXY Layout**
Equipped with a button to switch between Xbox or PlayStation layouts
- **1200mAh Rechargeable Battery**
Rechargeable 1200mAh lithium battery with USB Type-C cable
- **Docking Station**
Equipped with a docking station to place the controller and charging becomes more practical and easy
- **6-Axis Gyro-Sensor**
Features with 6-axis gyro-sensor with a 1000Hz return rate for precise game operations
- **1000Hz Polling Rate**
Controller with 1000Hz for 2.4GHz Wireless and USB-C wired connection
- **Swappable Magnetic Faceplate**
Easily replaceable faceplate with magnets for design variations
- **Support Multi-Platform**
Compatible for PC, Nintendo Switch 1, Nintendo Switch 2, PlayStation 3, PlayStation 4, iOS, Android, Smart TVs, Tesla, etc

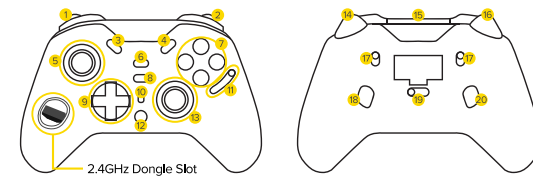
2. Specifications

Model	: Henka G85
Connection	: 2.4GHz Wireless, Bluetooth 5.3, Wired USB Type-C
Vibration	: Dual Vibrating Motors
Input	: X-Input / D-Input / Switch
Distance	: 10m
Battery	: Rechargeable 1200mAh Lithium
Input Voltage	: 5V = 500mA
Working Voltage	: 3.7 - 4.2V DC
Quiescent Current	: < 20µA
Working Current	: < 80mA
Vibration Current	: 150 - 180mA
Charging Current	: < 550mA
Charging Port	: USB Type-C

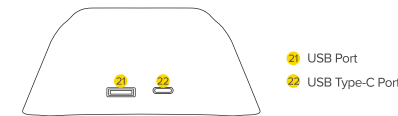
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Dimensions	: 155 x 102 x 65mm
Weight	: 250 ± 15g
Material	: ABS
Compatible	: PC, N-Switch 1, N-Switch 2, PS3, PS4, iOS, Android, Smart TVs, Tesla, etc

3. Controller Overview



- | | | | |
|-----------------|-------------------|-----------------|---------------------|
| 1 L Button | 6 Home Button | 11 ABXY Toggle | 16 ZL Button |
| 2 R Button | 7 ABXY Button | 12 Turbo Button | 17 Trigger Toggle |
| 3 Select Button | 8 Function Button | 13 Right Stick | 18 Back Button (M1) |
| 4 Start Button | 9 Directional Pad | 14 ZR Button | 19 Mode Toggle |
| 5 Left Stick | 10 LED Indicator | 15 Type-C Port | 20 Back Button (M2) |



4. Power Button

Power ON :
Press the [HOME] button for 5 seconds to turn on the controller.

Power OFF :
Press and hold the [HOME] button for 5 seconds to turn off the controller. The controller will also automatically power off after 10 minutes of inactivity.

Reconnection :
If the device and connection mode remain unchanged, short - press the [Home] button to automatically reconnect to the last device.

5. Battery

Battery with 3.7V and 1200mAh capacity. When the controller runs out of power, the indicator light will flash red rapidly when connected. And the controller must be charged.

Charging Time : 3 - 4 Hours

Usage Time : 10 - 13 Hours

Charging LED Indicator Information :

- In power - off mode :
When charging, the indicator red light will be always on.
When fully charged, the indicator red light will be off.
- Wired charging :
When charging, the indicator light will flash slowly.
When fully charged, the indicator light will be always on.
- Charging by the dock :
When charging, the indicator red light will be always on.
When fully charged, the indicator light of the controller will be off and the light of dock will be white.

Note :

- The charger does not support fast charging.
- Please only charge using on computer USB port.
- Keep away from high - temperature devices while charging.
- Turn off the device if not in use for a long period of time.

6. How to Connect

• 2.4GHz Wireless Connection Mode

1. Switch the mode switch toggle to 2.4GHz mode.
2. Insert the USB receiver into the USB port (PC / Android TV / Switch).
3. When controller is off, press and hold the [Home] button for 3 seconds to enter pairing mode rapidly.
4. When the white indicator light turns solid and the controller vibrates briefly, the connection is successful.

Note : Press and hold [Back] and [Start] button for 3 seconds to switch X-Input / D-Input / Switch. The controller will vibrate once after successfully switch. The controller will be in X-Input by default.

• Bluetooth Connection Mode

1. Switch the mode switch toggle to Bluetooth mode (for PC / Android / iOS).
2. When the controller is off, press and hold the [Home] button for 3 seconds to enter pairing mode. The yellow indicator light (PC) / green light (Android / iOS) on controller's logo will flash rapidly.
3. On your device, open Bluetooth settings and select Xbox Wireless Controller to pair.
4. When the indicator light turns solid and the controller vibrates briefly, the connection is successful.

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Note : This mode is suitable for PC, iOS and Android Bluetooth connection. Press and hold [Fn] + [R3] to on / off gyro-sensor function.

• Nintendo Switch Connection Mode

1. Switch the mode switch toggle to NS mode.
2. When the controller is off, press and hold the [Home] button for 3 seconds to enter pairing mode. The indicator light will flash blue rapidly.
3. On the Switch, go to Controllers > Change Grip / Order to initiate pairing.
4. When the indicator light turns solid and the controller vibrates briefly, the connection is successful.

Note : The [Fn] button will be screenshot function in Switch mode.

• Wired Connection Mode

1. Switch the mode switch toggle to PC mode, the controller will be in X-Input by default.
2. Press and hold the [Back] and [Start] button for 3 seconds between X-Input (yellow light) / D-Input (green light) / Switch (blue light), the controller will vibrate once after successfully switch.

Note :

- PlayStation3 console support wired connection.
- PlayStation4 console support wired and bluetooth connection.

PlayStation3 Connection (Wired Connection Only)

For first - time connection :

1. Power on the PS3 console.
2. Switch controller to PS mode.
3. Press and hold the [A] button and plug in USB-C cable to connect the controller to PS3 console.
4. Press [Home] button and blue light indicator will light.

PlayStation4 Connection (Wired & Bluetooth Connection)

For first - time connection :

1. Power on the PS4 console.
2. Switch controller to PS mode.
3. Plug in USB-C cable to connect the controller to PS4 console.
4. Press [Home] button and blue light indicator will light.

7. LED Indicator for Connection

- 2.4GHz Wireless	: White Light
- PC Bluetooth Connection	: Yellow Light
- Android / iOS Bluetooth Connection	: Green Light
- Switch Connection	: Blue Light
- PS3 / PS4 Connection	: Blue Light

8. Joystick Adjustment

Deadzone Adjustment :

Press and hold [Fn] + [L3] / [R3] for 3 seconds to switch between deadzone mode and 0 deadzone mode, controller will vibrate to indicate successful adjustment.

9. Turbo and Continuous Firing Settings

Manual Turbo :

Press [Turbo] and [A] button to activate continuous firing while holding the [A] button. Indicator light will flash once and vibrate once to show.

Auto Turbo :

Press [Turbo] and [A] button again to toggle auto - firing. Indicator light will flash once and vibrate once to show. The [A] button will now automatically trigger continuous firing with a single press.

Cancel Turbo :

Press [Turbo] and [A] button again to switch between Manual Turbo / Auto Turbo / Cancel Turbo.

Note :

- Only A / B / X / Y / LB / RB / LT / RT can be set turbo.
- Long press Turbo button for 5 seconds to clear all Turbo settings.
- Turbo speed is 15/s by default. Press [Fn] + [Left Sticck Up / Down] to increase or decrease turbo speed.
- 3 levels of turbo speed : 5/s - 15/s - 0/s.

10. ABXY Lighting Adjustment

- Brightness Adjustment : Press [Fn] + [Left / Right D-Pad] to adjust brightness.
- 4 Levels of Brightness : 30% - 50% - 70% (default) - 100%.

11. Vibration Adjustment

Grip Vibration Motors Adjustment :

- Increase vibration intensity : Press and hold [Fn] + [Up D-Pad] button.
- Decrease vibration intensity : Press and hold [Fn] + [Down D-Pad] button.
- 5 levels of vibration intensity : 0% (off) - 30% - 50% (default) - 70% - 100%.

Trigger Vibration Motors Adjustment :

- Press and hold [Fn] + [LT] + [RT] for 3 seconds to adjust trigger vibration mode, the controller will vibrate to indicate successful adjustment.
- Mode 1 : The deeper pressed, the vibration stronger.
- Mode 2 (default) : Only vibrate under bluetooth connection, auto recognize vibration signal.
- Mode 3 : Sync with grip vibration motors.
- Mode 4 : Turn off the trigger vibration motors.

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12. ABXY Layout Switch

- Push the switch to left / right side to switch between Xbox or PlayStation layouts.
- The controller will vibrate briefly to confirm the switch.

13. Rapid Trigger Switch

Push the trigger travel switch of [LT] or [RT] to long and rapid short distance directly.

14. Calibration

Stick and Trigger Calibration :

- In power-off mode, press and hold [Back] + [X] + [Home] button for 1 second to enter manual calibration mode.
- Indicator light will start to flash.
- Rotate the joysticks clockwise for 3 full rotations and fully press the long distance triggers 3 times.
- Press [Start] button to exit calibration mode.
- The indicator light will off after 5 seconds, indicating successful calibration.

Gyro-Sensor Calibration :

- In power-off mode, place the controller in a flat surface.
- Press and hold [Back] + [A] + [Home] button for 1 second to enter calibration mode.
- Indicator lights will start flashing and vibrate once.
- The press [Start] button to complete calibration.
- The indicator light will off after 3 seconds, indicating successful calibration.

15. Programming Function

- In connected mode, press [Fn] + [M1] / [M2] button for 3 seconds, to enter programming mode, the indicator light will flash and vibrate once to start recording.
- Press the button that want to be program (e.g : A or B).
- Press [M1] / [M2] button again to save and exit programming mode, the indicator light will stop flashing and vibrate once, indicating the recording is complete.

Turbo Macro :

- Complete the Macro recording.
- Press [Turbo] + [M1] / [M2] button to enter Turbo Macro mode and then press [M1] / [M2], the recorded Macro will repeat continuously.
- To cancel the turbo macro, press and hold the Macro button and then press [M1] / [M2] again, then press the Turbo button.

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16. Device Name

- Bluetooth Mode	: Xbox Wireless Controller
- 2.4GHz Wireless Mode	: Xbox Wireless Controller (X-Input) Ryunix Henka (D-Input)
- N-Switch Mode	: Pro Controller
- Wired Mode	: Xbox Wireless Controller (X-Input) Ryunix Henka (D-Input)
- PlayStation Mode	: Dual Shock Controller

17. Firmware Update

Open firmware package, power off the controller. Press and hold [Left Stick], plug in cable to PC, click to upgrade the firmware.

18. Factory Reset

In power-off mode, press and hold [L3] + [R3] + [Home] button for 1 second, the controller will vibrate once and turn off, indicate successfully reset the controller.

19. Inside the Box

- 1x Ryunix Henka G85 Controller
- 1x 2.4GHz Nano Receiver (inside the gamepad)
- 1x D-Pad Shape Button
- 1x Charging Dock
- 1x USB Type-C Charging Cable
- 1x Manual Book

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MULTI-PLATFORM GAMING CONTROLLER

BUKU MANUAL

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MANUAL CONTROLLER HENKA G85

ID

1. Fitur

- Tri-Mode Gaming Controller**
Mendukung koneksi 2.4GHz Wireless, Bluetooth 5.3 dan kabel USB Type-C
- Sensor Magnetic Hall Effect Magnetic (Anti-Drift Hall)**
Dilengkapi dengan sensor magnetik hall effect untuk trigger dan analog yang lebih halus dan baik
- Tombol Switch Trigger**
Dilengkapi dengan tombol untuk beralih antara trigger hall linear atau micro switch
- Tata Letak ABXY yang Dapat Diturunkan**
Dilengkapi dengan tombol untuk beralih antara tata letak Xbox atau PlayStation.
- Baterai Rechargeable 1200mAh**
Baterai 1200mAh Lithium isi ulang dengan kabel USB Tipe-C
- Docking Station**
Dilengkapi dengan docking station untuk menempatkan controller dan pengisian daya menjadi lebih praktis dan mudah
- Sensor Giroskop 6 Sumbu**
Dilengkapi dengan sensor giroskop 6 sumbu dengan kecepatan respons 1000Hz untuk pengoperasian game yang presisi.
- 1000Hz Polling Rate**
Controller dengan refresh rate 1000Hz untuk koneksi wireless 2.4GHz dan kabel USB-C.
- Faceplate Magnetik yang Dapat Diganti**
Faceplate yang mudah diganti dengan magnet untuk variasi desain
- Mendukung Multi-Platform**
Kompatibel untuk PC, Nintendo Switch 1, Nintendo Switch 2, PlayStation 3, PlayStation 4, iOS, Android, Smart TV, Tesla, dll.

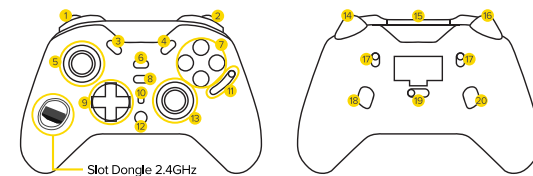
2. Spesifikasi

Model	: Henka G85
Koneksi	: 2.4GHz Wireless, Bluetooth 5.3, Wired USB Type-C
Getaran	: Dual Vibrating Motors
Input	: X-Input / D-Input / Switch
Jarak	: 10m
Tegangan Input	: Rechargeable 1200mAh Lithium
Baterai	: 5V = 500mA
Tegangan Kerja	: 3.7 - 4.2V DC
Arus Diam	: < 20µA
Arus Kerja	: < 80mA
Arus Getaran	: 150 - 180mA
Arus Pengisian Daya	: < 550mA
Port Pengisian Daya	: USB Type-C

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Dimensi	: 155 x 102 x 65mm
Berat	: 250 ± 15g
Bahan	: ABS
Kompatibel	: PC, N-Switch 1, N-Switch 2, PS3, PS4, iOS, Android, Smart TVs, Tesla, etc

3. Controller Overview



- | | | | |
|-----------------|---------------------|-----------------|---------------------|
| 1 Tombol L | 6 Tombol Home | 11 Toggle ABXY | 16 Tombol ZL |
| 2 Tombol R | 7 Tombol ABXY | 12 Tombol Turbo | 17 Toggle Trigger |
| 3 Tombol Select | 8 Tombol Fungsional | 13 Stik Kanan | 18 Tombol Back (M1) |
| 4 Tombol Start | 9 Tombol Arah | 14 Tombol ZR | 19 Toggle Mode |
| 5 Stik Kiri | 10 Indikator LED | 15 Port Type-C | 20 Tombol Back (M2) |



4. Tombol Power

Power ON :

Tekan tombol [HOME] selama 5 detik untuk mengaktifkan controller.

Power OFF :

Tekan dan tahan tombol [Home] selama 5 detik untuk menon-aktifkan controller. Controller juga akan mati secara otomatis setelah 10 menit tidak aktif.

Menghubungkan Kembali (Reconnection) :

Jika perangkat dan mode koneksi tetap tidak berubah, tekan sebentar tombol [Home] untuk secara otomatis terhubung kembali ke perangkat terakhir.

5. Baterai

Baterai dengan tegangan 3,7V dan kapasitas 1200mAh. Saat controller kehabisan daya, lampu indikator akan berkedip merah dengan cepat saat terhubung. Dan controller harus diisi daya.

Waktu Pengisian : 3 - 4 Jam

Waktu Penggunaan : 10 - 13 Jam

Informasi Indikator LED Pengisian Daya :

- Dalam mode power off :
Saat mengisi daya, lampu indikator merah akan selalu menyala.
Saat terisi penuh, lampu indikator merah akan mati.
- Pengisian daya dengan kabel :
Saat sedang diisi daya, lampu indikator akan berkedip perlahan.
Saat terisi penuh, lampu indikator akan selalu menyala.
- Pengisian daya dengan dock :
Saat mengisi daya, lampu indikator merah akan selalu menyala.
Saat terisi penuh, lampu indikator controller akan mati dan lampu dock akan berwarna putih.

Catatan :

- Pengisi daya ini tidak mendukung pengisian cepat.
- Harap hanya mengisi daya menggunakan port USB komputer.
- Jauhkan dari perangkat bersuhu tinggi saat mengisi daya.
- Matikan perangkat jika tidak digunakan dalam waktu lama.

6. Cara Menghubungkan

Koneksi Mode 2.4GHz Wireless

- Alihkan toggle mode ke mode 2.4GHz.
- Masukkan receiver USB ke port USB (PC / Android TV / Switch).
- Saat controller mati, tekan dan tahan tombol [Home] selama 3 detik untuk masuk ke mode pairing dengan cepat.
- Saat lampu indikator putih menyala stabil dan controller bergetar sebentar, koneksi berhasil.

Note : Press and hold [Back] and [Start] button for 3 seconds to switch X-Input / D-Input / Switch. The controller will vibrate once after successfully switch. The controller will be in X-Input by default.

Koneksi Mode Bluetooth

- Alihkan toggle mode ke mode Bluetooth (untuk PC / Android / iOS).
- Saat controller mati, tekan dan tahan tombol [Home] selama 3 detik untuk masuk ke mode pairing.
- Lampu indikator kuning (PC) / lampu hijau (Android / iOS) pada logo controller akan berkedip cepat.
- Di perangkat Anda, buka pengaturan Bluetooth dan pilih Xbox Wireless Controller untuk

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dipasangkan. Saat lampu indikator menyala stabil dan controller bergetar sebentar, koneksi berhasil.

Catatan : Mode ini cocok untuk koneksi Bluetooth PC, iOS, dan Android. Tekan dan tahan [Fn] + [R3] untuk mengaktifkan / menonaktifkan fungsi sensor giroskop.

Koneksi Mode Nintendo Switch Connection Mode

- Alihkan toggle mode ke mode NS.
- Saat controller mati, tekan dan tahan tombol [Home] selama 3 detik untuk masuk ke mode pairing. Lampu indikator akan berkedip biru dengan cepat.
- Di Switch, buka Controller > Change Grip / Order untuk memulai pairing.
- Saat lampu indikator menyala stabil dan controller bergetar sebentar, koneksi berhasil.

Catatan : Tombol [Fn] akan berfungsi sebagai tangkapan layar dalam mode Switch.

Koneksi Mode Wired Connection Mode

- Alihkan toggle mode ke mode PC, controller akan berada dalam mode X-Input secara default.
- Tekan dan tahan tombol [Back] dan [Start] selama 3 detik antara X-Input (lampu kuning) / D-Input (lampu hijau) / Switch (lampu biru), controller akan bergetar sekali setelah berhasil beralih.

Catatan :

- Konsol PlayStation 3 mendukung koneksi kabel.
- Konsol PlayStation 4 mendukung koneksi kabel dan Bluetooth.

Cara Menghubungkan PlayStation 3 (Hanya Koneksi Kabel)

Untuk koneksi pertama kali :

- Hidupkan konsol PS3.
- Alihkan controller ke mode PS.
- Tekan dan tahan tombol [A] dan colokkan kabel USB-C untuk menghubungkan controller ke konsol PS3.
- Tekan tombol [Home] dan indikator lampu biru akan menyala.

Koneksi PlayStation 4 (Koneksi Berkabel & Bluetooth)

Untuk koneksi pertama kali :

- Hidupkan konsol PS4.
- Alihkan controller ke mode PS.
- Colokkan kabel USB-C untuk menghubungkan controller ke konsol PS4.
- Tekan tombol [Home] dan lampu indikator biru akan menyala.

7. Indikator LED untuk Koneksi

- 2.4GHz Wireless : Lampu Putih
- Koneksi PC Bluetooth : Lampu Kuning

- Koneksi Android / iOS Bluetooth : Lampu Hijau
- Koneksi Switch : Lampu Biru
- Koneksi PS3 / PS4 : Lampu Biru

8. Penyesuaian Joystick

Penyesuaian Deadzone:

Tekan dan tahan [Fn] + [L3] / [R3] selama 3 detik untuk beralih antara mode deadzone dan mode 0 deadzone. Controller akan bergetar untuk menunjukkan penyesuaian berhasil.

9. Pengaturan Turbo dan Continuous Firing

Turbo Manual :

Tekan tombol [Turbo] + [A] untuk mengaktifkan penembakan terus menerus sambil menahan tombol [A]. Lampu indikator akan berkedip sekali dan bergetar sekali untuk menunjukkan.

Turbo Auto :

Tekan tombol [Turbo] + [A] lagi untuk mengaktifkan / menonaktifkan penembakan otomatis. Lampu indikator akan berkedip sekali dan bergetar sekali untuk menunjukkan. Tombol [A] sekarang akan secara otomatis memicu penembakan terus menerus dengan sekali tekan.

Batalkan Turbo :

Tekan tombol [Turbo] + [A] lagi untuk beralih antara Turbo Manual / Turbo Otomatis / Batalkan Turbo.

Catatan :

- Hanya A / B / X / Y / LB / RB / LT / RT yang dapat diatur untuk turbo.
- Tekan lama tombol Turbo selama 5 detik untuk menghapus semua pengaturan Turbo.
- Kecepatan turbo default adalah 15/s. Tekan [Fn] + [Stick Kiri Atas / Bawah] untuk menambah atau mengurangi kecepatan turbo.
- 3 level kecepatan turbo : 5/s - 15/s - 0/s.

10. Pengaturan Pencahayaan ABXY

- Penyesuaian Kecerahan : Tekan [Fn] + [D-Pad Kiri / Kanan] untuk menyesuaikan kecerahan.
- 4 Tingkat Kecerahan : 30% - 50% - 70% (default) - 100%.

11. Pengaturan Getaran

Pengaturan Motor Getaran Genggam :

- Meningkatkan intensitas getaran : Tekan dan tahan tombol [Fn] + [D-Pad Atas].
- Mengurangi intensitas getaran : Tekan dan tahan tombol [Fn] + [D-Pad Bawah].
- 5 tingkat intensitas getaran : 0% (mati) - 30% - 50% (default) - 70% - 100%.

Penyesuaian Motor Getaran Trigger :

- Tekan dan tahan [Fn] + [LT] + [RT] selama 3 detik untuk menyesuaikan mode getaran trigger, controller akan bergetar untuk menunjukkan penyesuaian berhasil.

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- Mode 1: Semakin dalam ditekan, semakin kuat getarannya.
- Mode 2 (default) : Hanya bergetar saat terhubung melalui Bluetooth, secara otomatis mengenali sinyal getaran.
- Mode 3 : Sinkron dengan motor getaran pegangan.
- Mode 4 : Mematikan motor getaran trigger.

12. Switch Tata Letak ABXY

- Tekan switch ke sisi kiri / kanan untuk beralih antara tata letak Xbox atau PlayStation.
- Controller akan bergetar sebentar untuk mengkonfirmasi peralihan.

13. Switch Rapid Trigger

Tekan switch trigger travel [LT] atau [RT] untuk jarak jauh dan jarak pendek secara langsung.

14. Kalibrasi

Kalibrasi Stick dan Trigger :

- Dalam mode mati daya, tekan dan tahan tombol [Back] + [X] + [Home] selama 1 detik untuk masuk ke mode kalibrasi manual.
- Lampu indikator akan mulai berkedip.
- Putar joystick searah jarum jam sebanyak 3 putaran penuh dan tekan penuh trigger jarak jauh sebanyak 3 kali.
- Tekan tombol [Start] untuk keluar dari mode kalibrasi.
- Lampu indikator akan mati setelah 5 detik, menandakan kalibrasi berhasil.

Kalibrasi Sensor Giroskop :

- Dalam mode mati daya, letakkan pengontrol di permukaan yang rata.
- Tekan dan tahan tombol [Back] + [A] + [Home] selama 1 detik untuk masuk ke mode kalibrasi.
- Lampu indikator akan mulai berkedip dan bergetar sekali.
- Kemudian tekan tombol [Start] untuk menyelesaikan kalibrasi.
- Lampu indikator akan mati setelah 3 detik, menandakan kalibrasi berhasil.

15. Fungsi Pemrograman

- Dalam mode terhubung, tekan tombol [Fn] + [M1] / [M2] selama 3 detik untuk masuk ke mode pemrograman. Lampu indikator akan berkedip dan bergetar sekali untuk memulai perekaman.
- Tekan tombol yang ingin diprogram (misalnya : A atau B).
- Tekan tombol [M1] / [M2] lagi untuk menyimpan dan keluar dari mode pemrograman. Lampu indikator akan berhenti berkedip dan bergetar sekali, menandakan perekaman telah selesai.

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Turbo Makro :

- Selesaikan perekaman makro.
- Tekan tombol [Turbo] + [M1] / [M2] untuk masuk ke mode Turbo Makro, lalu tekan [M1] / [M2], makro yang direkam akan diulang terus menerus.
- Untuk membatalkan turbo makro, tekan dan tahan tombol Makro, lalu tekan [M1] / [M2] lagi, kemudian tekan tombol Turbo.

16. Nama Perangkat

- Mode Bluetooth : Xbox Wireless Controller
- Mode 2.4GHz Wireless : Xbox Wireless Controller (X-Input)
Ryunix Henka (D-Input)
- Mode N-Switch : Pro Controller
- Mode Wired : Xbox Wireless Controller (X-Input)
Ryunix Henka (D-Input)
- Mode PlayStation : Dual Shock Controller

17. Update Firmware

Buka paket firmware, matikan controller. Tekan dan tahan [Left Stick], colokkan kabel ke PC, klik untuk memperbarui firmware.

18. Reset Factory

Dalam mode mati daya, tekan dan tahan tombol [L3] + [R3] + [Home] selama 1 detik, controller akan bergetar sekali dan mati, menandakan controller berhasil direset.

19. Isi dalam Kemasan

- 1x Controller Ryunix Henka G85
- 1x 2.4GHz Nano Receiver (dalam gamepad)
- 1x Tombol Bentuk D-Pad
- 1x Dock Isi Daya
- 1x Kabel Isi Daya USB Type-C
- 1x Buku Manual

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