

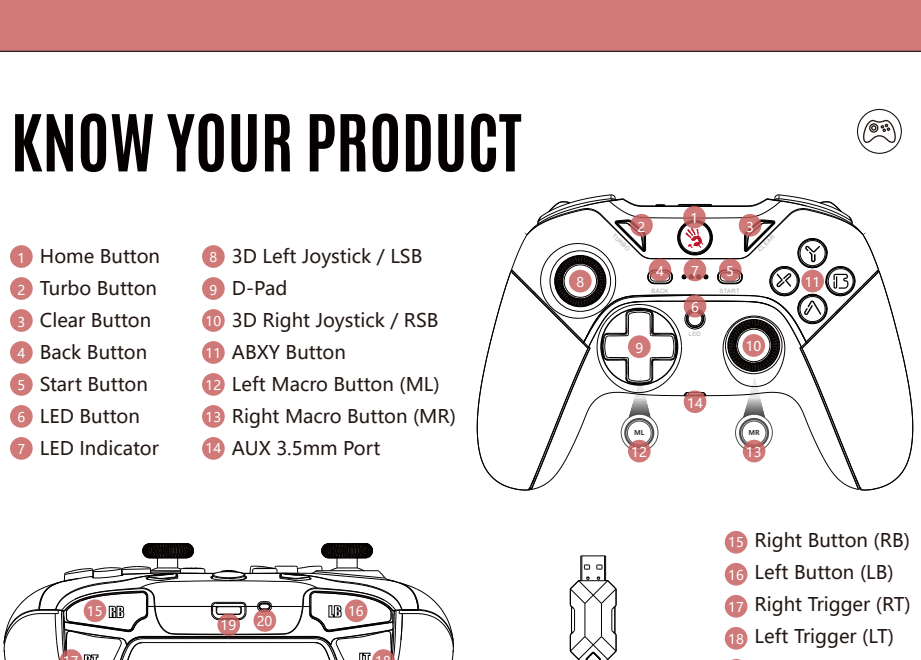


QUICK START GUIDE

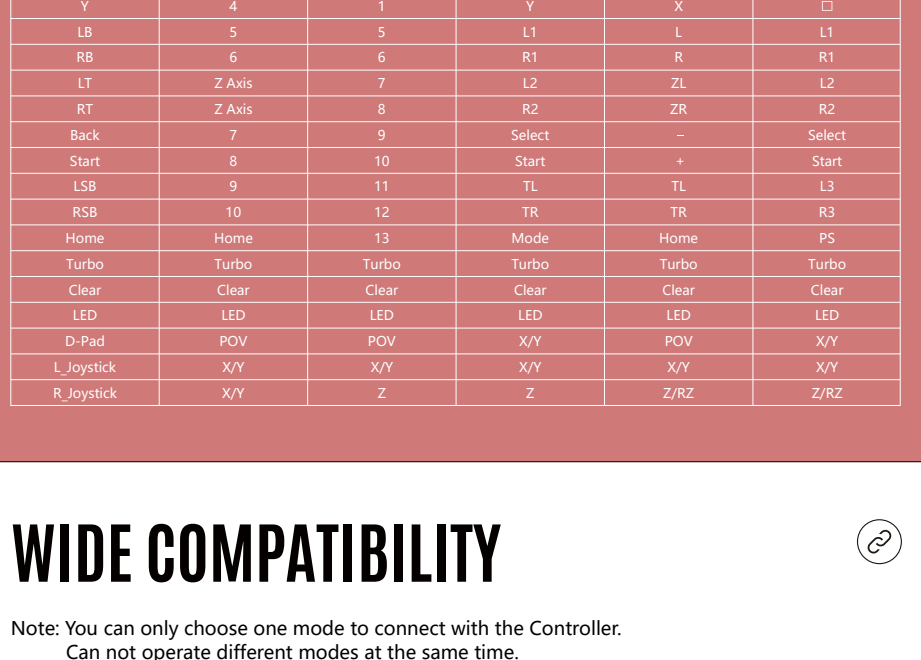
GPW70 2.4G Wireless RGB Gaming Controller



WHAT'S IN THE BOX



KNOW YOUR PRODUCT

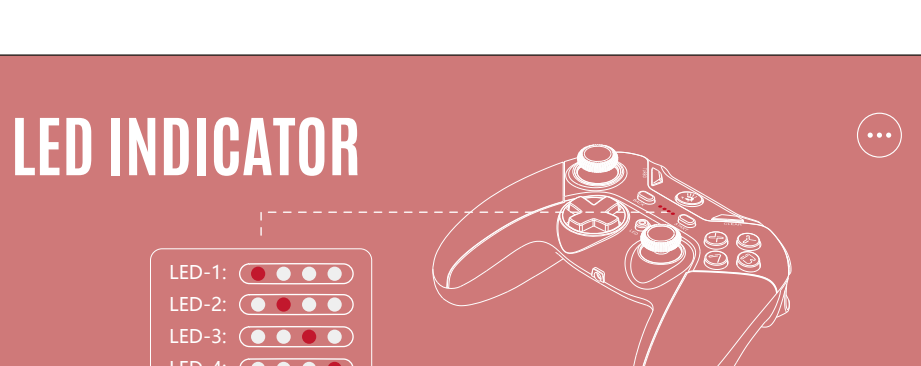


BUTTON FUNCTIONS

Buttons Function	PC/X-Input	PC/D-Input	Android	Switch	PS3
A	1	3	A	B	△
B	2	2	B	A	×
X	3	4	X	Y	△
Y	4	1	Y	X	□
LB	5	5	L1	L	L1
RB	6	6	R1	R	R1
LT	2 Axis	7	L2	ZL	L2
RT	2 Axis	8	R2	ZR	R2
Back	7	9	Select	-	Select
Start	8	10	Start	+	Start
LSB	9	11	TL	TL	L3
RSB	10	12	TR	TR	R3
Home	Home	13	Mode	Home	PS
Turbo	Turbo	Turbo	Turbo	Turbo	Turbo
Clear	Clear	Clear	Clear	Clear	Clear
LED	LED	LED	LED	LED	LED
D-Pad	POV	POV	X/Y	POV	X/Y
L Joystick	X/Y	X/Y	X/Y	X/Y	X/Y
R Joystick	X/Y	Z	Z	Z/R2	Z/R2

WIDE COMPATIBILITY

Note: You can only choose one mode to connect with the Controller.
Can not operate different modes at the same time.



CONNECTING 2.4G DEVICE

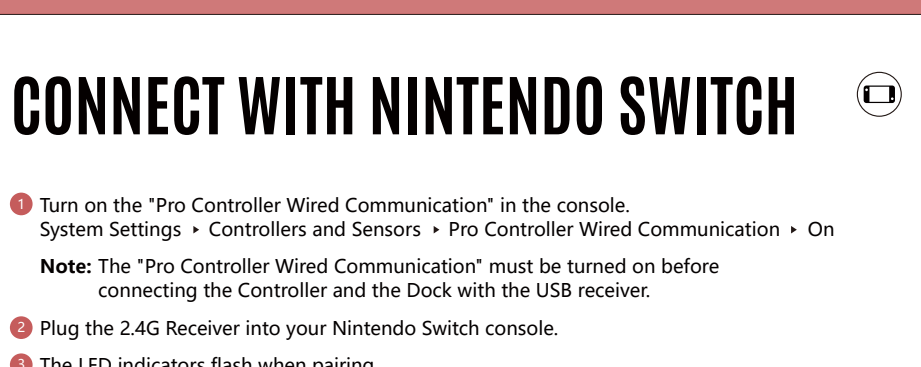


Power On:
1 Plug in the 2.4G USB Receiver.
2 Press the [Home] Button to turn on the Controller.
The LED indicators light up once the Controller is turned on.

Power Off:
Long press the [Reset] Button for 3s to turn off the Controller.

Note:
You can plug in the cable to charge the Controller if low battery during game playing.

CONNECTING WIRED DEVICE



- 1 Plug the cable to the Controller and Computer.
- 2 Press the [Home] Button to enter Wired Mode, otherwise, it will be in charging mode.
- 3 The LED indicator lights up once the Controller is connected.

Note:
The Controller will prioritize connecting to 2.4G mode by default. If you plug in the cable and 2.4G Receiver at the same time, the wired function will be just in charging mode.

LED INDICATOR



Platform Mode	LED Name	LED Location	How to Connect
PC/X-input	LED-2	LED-2	Plug and Play
PC/D-input	LED-1 + LED-2	LED-1 + LED-2	Press Home Button for 5s under X-input Mode
Android/HID	LED-3	LED-3	Plug and Play
Switch	LED-1	LED-1	Plug and Play
PS3	LED-1	LED-1	Plug and Play

CONNECT WITH PC PLATFORM

PC/X-Input Mode

- 1 Plug the 2.4G Receiver to the PC.
- 2 Press the [Home] Button to turn on the Controller.
- 3 The LED indicators flash when pairing.
- 4 The LED-2 lights up once the Controller is connected.

Mode Exchange (PC/X-Input to PC/D-Input)

- 1 Long press the [Home] Button for 3s to turn into PC/D-Input. The LED-1 & LED-2 light up.
- 2 Long press the [Home] Button for 3s again to back to PC/X-Input. The LED-2 lights up.

CONNECT WITH ANDROID PLATFORM

- 1 Plug the 2.4G Receiver to the Android Device.
(Smart TV, Set-Top Box, Smart Phone, Tablet based on Android v5.0 and above)
Note: An OTG adaptor will be needed for smartphones and tablets.
- 2 Press the [Home] Button to turn on the Controller.
- 3 The LED indicators flash when pairing.
- 4 The LED-3 lights up once the Controller is connected.

Change to Mouse Mode

Under this mode, you can change the Controller to Mouse Mode. Long press and hold the [Start] Button and [3D Left Joystick] Button simultaneously for 5s.

The LED-3 & LED-4 light up. Repeat the same steps to return to the default function.

CONNECT WITH NINTENDO SWITCH

- 1 Turn on the "Pro Controller Wired Communication" in the console.
System Settings > Controllers and Sensors > Pro Controller Wired Communication > On
- Note: The "Pro Controller Wired Communication" must be turned on before connecting the Controller and the Dock with the USB receiver.
- 2 Plug the 2.4G Receiver into your Nintendo Switch console.
- 3 The LED indicators flash when pairing.
- 4 The LED-1 lights up once the Controller is connected.

Note: No Sensor Function and Capture Button in the Switch platform.

In the Switch platform, Button "A" & "B" Exchanged, Button "X" & "Y" Exchanged,
Button "Back" change to "-", Button "Start" change to "+".

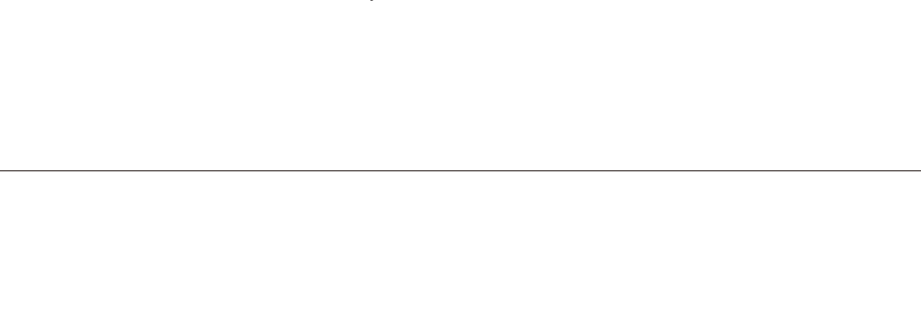
Audio Function

Under this mode, you can connect a headset or a microphone to the AUX 3.5mm Audio Port.

CONNECT WITH PLAYSTATION 3

- 1 Plug the 2.4G Receiver to your PS3.
- 2 Press the [Home] Button to turn on the Controller.
- 3 The LED indicators flash when pairing.
- 4 The LED-1 lights up once the Controller is connected.

3D JOYSTICK AND D-PAD SWITCHING



ADJUST VIBRATION INTENSITY

TURBO & CLEAR FUNCTION SETTING

Enable Turbo Setting:

- 1 Press and hold on to one or more buttons from A/B/X/Y/LB/RB/LT/RT, then press the [Turbo] Button to save the turbo function.
- 2 You may only set one of the combination buttons at the time, to save multiple Turbo settings, please repeat step ①.
- 3 For example: If you like to set button [A] to be Turbo function, first press and hold [A] and then press the [Turbo] Button to save it. If you like to do the same to combination [Y] + [B], then you need to first press and hold buttons [Y] + [B] and then press the [Turbo] Button. Repeat this for all the buttons you like to set.

Adjust Turbo Speed:

- 1 Increase the Turbo Speed: Long press and hold the [Turbo] Button then slide right the [3D Right Joystick].
- 2 Decrease the Turbo Speed: Long press and hold the [Turbo] Button then slide left the [3D Right Joystick].

Clear Turbo Setting:

- 1 Press one or more buttons with Turbo Function, then press the [Clear] Button to clear the Turbo Setting.
- 2 To clear all the previously set Turbo Settings, you need press the [Clear] Button one by one. Repeat the steps until all keys are cleared.

CUSTOMIZE ML/MR MACRO BUTTONS

The macro setting can be programmed to the function buttons and joysticks.

Includes: A/B/X/Y/LB/RB/LT/RT/D-Pad/3D Joysticks/Joystick Buttons

Set the Macro Function:

- 1 Press and hold the [ML] or [MR] Button for 5s, the LED-2 & LED-3 flash slowly.
- 2 Press the function buttons that need to be recorded as macros.
- 3 Press the [ML] or [MR] Button again to save the setting.

Clear the Macro Setting:

- 1 Press and hold the [ML] or [MR] Button for 5s, the LED-2 & LED-3 flash slowly.
- 2 Press the [ML] or [MR] Button again to clear the setting.

RGB LIGHTING EFFECT SETTING

- 1 **RGB Light On/Off**
Press and hold the [LED] Button for 5s to turn on / off the RGB Backlit.
- 2 **Change Lighting Effect**
Lighting Effects: RGB Flowing, Solid, Breathing, Cycle.
Lighting Colors: [Color Selection]
- 3 **Zone-1 Lighting Location:**
Change Effects: Press and hold the [LED] Button then press the [D-Pad Up / Down] Button to adjust lighting effects.
Change Colors: Press and hold the [LED] Button then press the [D-Pad Left / Right] Button to adjust lighting colors.
- 4 **Zone-2 Lighting Location:**
Change Effects: Press and hold the [LED] Button then press the [Start] Button to adjust lighting effects.
Change Colors: Press and hold the [LED] Button then press the [Back] Button to adjust lighting colors.

* The light effect is for reference only, should be subject to the actual product.

CHARGING/LOW BATTERY INDICATOR

SPECIFICATIONS

Connection:	2.4G Wireless + USB Wired
Operating Range:	Up to 10 m
Receiver:	USB Receiver
System Platform:	PC, Switch, Android, PS3
Backlit:	2-Zone RGB
Trigger Type:	Linear Hall Magnetic Induction Trigger
Macro Button:	ML, MR
AUX Port:	3.5 mm
Battery Type:	600mAh Lithium Battery
Charging Time:	2.5 Hours
Playtime:	Up to 13 Hrs (Vibration & Light Off) Up to 7 Hrs (Vibration & Light On)
Type-C Charging Cable:	100 cm
Size:	156 x 106 x 59 mm
Weight:	265 g
Color:	Sports Black, Sports White



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