Thank you very much for purchasing **EZMAX+** product. Please read this manual carefully before use.

514 mm

220 mm

LIGHT BAR
E1   E4
B1 B3 B5 B7 B9
B2 B4 B6 B8
E2 B10 B11 E3
LEFT RING LIGHT   RIGHT RING LIGHT
FN1 FN2 FN3

What's in the box

83 mm   97 mm
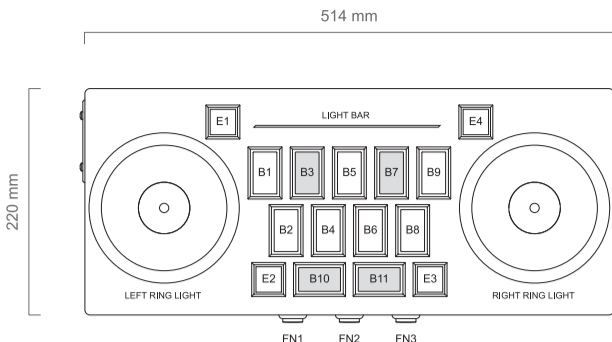
○ EZMAX+ Game Controller ------- 1
○ Main Subject -------------------- 1
○ USB-A to USB-B Cable ---------- 1
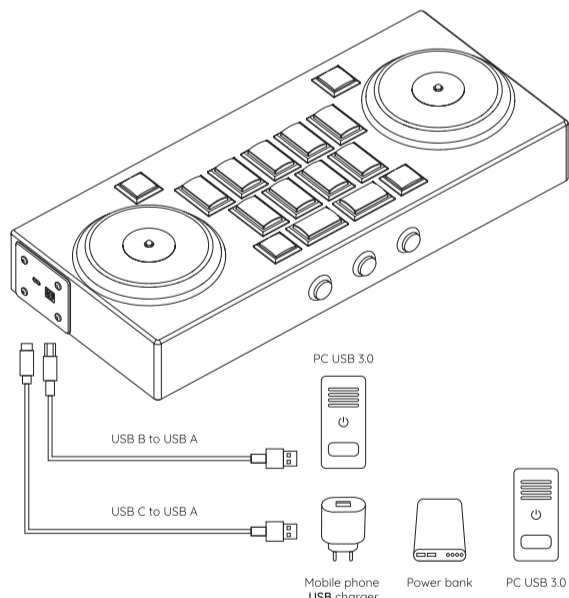○ USB-A to USB-C Cable ---------- 1
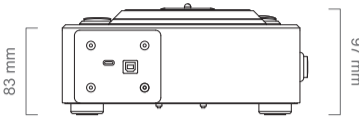
Combination key

Press and hold the combination keys at the same time for **1** second, the corresponding key light flashes, indicating that the switch is successful.

Combination key	Game Mode
FN2 + **B1**	**PS4** Beginner Mode
FN2 + **B3**	**PS4** Conflict-free Mode
FN2 + **B7**	**Project DIVA XHD** Mode
FN2 + **B9**	**Project DIVA FT** Mode
FN2 + **B2**	**INFINITAS 1P** Mode
FN2 + **B4**	**INFINITAS 2P** Mode
FN2 + **B6**	**BMS** Mode
FN2 + **B8**	**SDVX** Mode
FN 2 + **E1**	**Switch** Beginner Mode
FN 2 + **E4**	**Switch** Conflict-free Mode
FN 2 + **E2**	**Steam** Beginner Mode
FN 2 + **E3**	**Steam** Conflict-free Mode
FN2 + **B10**	Keyboard Mode
FN2 + **B11**	Keyboard + Mouse Mode
Double click **FN2**	Switch the click / double click functions of **E2** and **E3**. (This function is only valid in the **PS4** Beginner Mode, other modes are invalid)
Long press **FN2**	Hold for more than **1** second to display the key light of current mode.

Combination key	Function
FN1 + **B3**	Switch LEFT RING LIGHT mode
FN1 + **B5**	Switch **LIGHT-BAR** mode
FN1 + **B7**	Switch RIGHT RING LIGHT mode
FN1 + **B2** + **Left turntable**	Adjust LEFT RING LIGHT color
FN1 + **B4** + **Left turntable**	Adjust LEFT RING LIGHT brightness
FN1 + **B6** + **Right turntable**	Adjust RIGHT RING LIGHT color
FN1 + **B8** + **Right turntable**	Adjust RIGHT RING LIGHT brightness
FN1 + **B10** + **Left turntable**	Adjust **LIGHT-BAR** color
FN1 + **B11** + **Left turntable**	Adjust **LIGHT-BAR** brightness
FN1 + **E1**	Reduce the dead zone for rotary table (improve the turntable sensitivity)
FN1 + **E4**	Increase the dead zone for rotary table (reduce the turntable sensitivity)
FN1 + **E2** + **E3**	Light switch, All lights on / RGB light off / Key lights off / All lights off

More functions may be added in the future, please follow on **Twitter @GamoTwo**.

Connect

PC USB 3.0
USB B to USB A
USB C to USB A
Mobile phone **USB** charger   Power bank   PC USB 3.0

⚠ CAUTIONS

※1. **USB-HUB** is not recommended. If necessary, please use **USB-HUB** with independent power supply.
※2. It is recommended that the **USB-B** cable be connected to the **USB** port on the computer motherboard.
※3. **USB-C** cable can be connected to any **USB-A** port (it must provide more than **1A** current).
※4. The product consumes less than **350mA** (not including the RGB lights), most USB2.0 ports provide **350mA** of current at least.If the device is not working properly, please try to connect the **USB-B** cable to the **USB** port on the **PC** motherboard, sufficient current supply will be provided.

For the usage of the adjustment software and calibration procedures, please visit **dj-dao.com/en/support**

@gamotwo
sales@gamo2.com

In the following key layout, if there is no key value marked on the key, the key value is null.
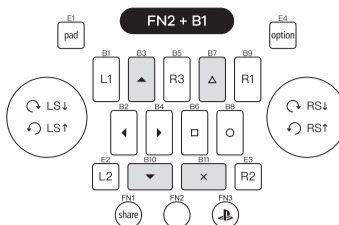
FN2 + B1 — PS4 Beginner Mode

Suitable for music games on **PS4**, such as **DJMAX, MUSYNX, Taiko Drum Master,** etc.The key layout of this mode refers to the gamepad, which is suitable for beginning players. Due to the platform mechanism, the up and down buttons and the left and right buttons can not be triggered at the same time.
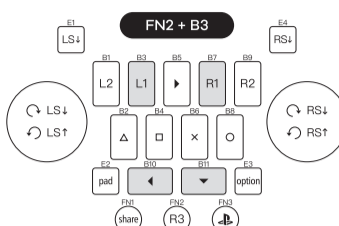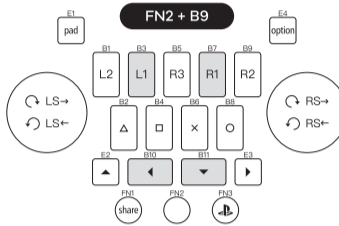
FN2 + B3 — PS4 Conflict-free Mode

Suitable for music games on **PS4**, such as **DJMAX, MUSYNX, Taiko Drum Master,** etc.This mode is suitable for advanced players who need to customize key value. It optimizes the key layout without key conflicts.
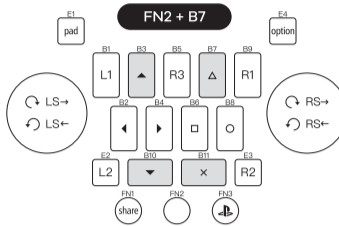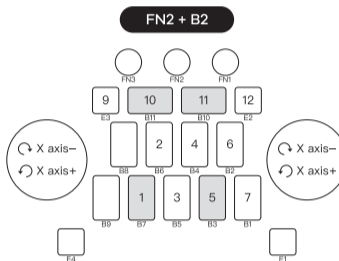
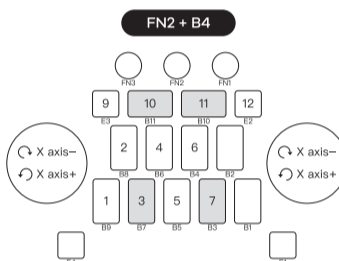### FN2 + B7 — PS4 Project DIVA XHD Mode

Suitable for **Project DIVA XHD** on **PS4**.

FN2 + B9 — PS4 Project DIVA FT Mode

Suitable for **Project DIVA Future Tone** on **PS4**.

FN2 + B2 — INFINITAS 1P Mode

Suitable for **beatmania IIDX INFINITAS 1P**.

FN2 + B4 — INFINITAS 2P Mode

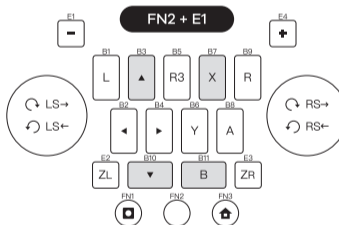Suitable for **beatmania IIDX INFINITAS 2P**.
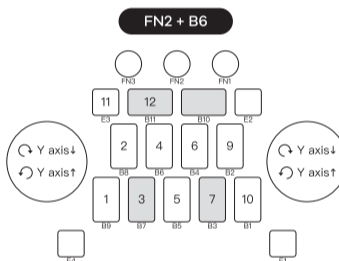
FN2 + B6 — BMS Mode

Suitable for **BMS** players (such as LR2/ beatoraja, etc.), emulator (such as MAME/ PCSX2, etc.) DJ music game with two-key turntable (such as **Ez-Muse II, etc.**), and any simulation software that supports controllers.
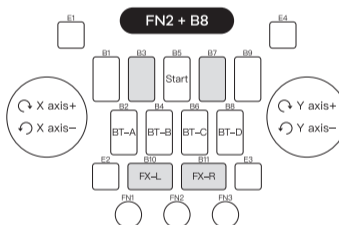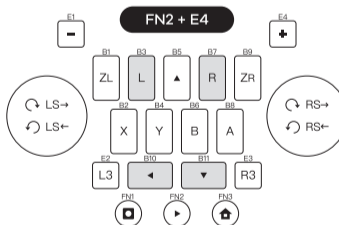
FN2 + B8 — Sound Voltex PC mode

Suitable for **SoundVoltex** Konaste version.

FN2 + E1 — SWITCH Beginner Mode

Suitable for **SWITCH** games, such as **DEEMO, Hatsune Miku, Taiko Drum Master, tetris,** etc.The key layout of this mode refers to the gamepad, which is suitable for beginning players. Due to the platform mechanism, the up and down buttons and the left and right buttons can not be triggered at the same time.

FN2 + E4 — SWITCH Conflict-free Mode

Suitable for **SWITCH** games, such as **DEEMO, Hatsune Miku, Taiko Drum Master, tetris,** etc.This mode is suitable for advanced players who need to customize key config. It optimizes the key layout without key conflicts.This mode is suitable for the Hatsune Miku game on **steam**.
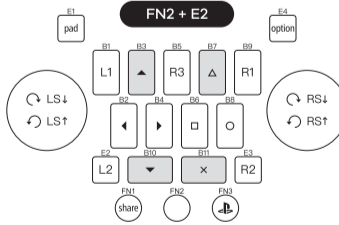
FN2 + E2 — Steam Beginner Mode

Suitable for any game on **Steam**.Caution! This mode is recognized as a **PS4 controller** on Steam, which is suitable for any games that support PS4 controller on **Steam**.
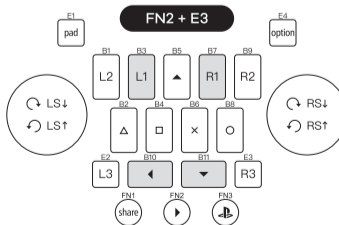
FN2 + E3 — Steam Conflict-free Mode

Suitable for any game on **Steam**.Caution! This mode is recognized as a **PS4 controller** on Steam, which is suitable for any games that support PS4 controller on **Steam**.This mode is suitable for advanced players who need to customize key config. It optimizes the key layout without key conflicts. (The key conflict means that ← and → cannot be output at the same time, ↑ and ↓ cannot be output at the same time).
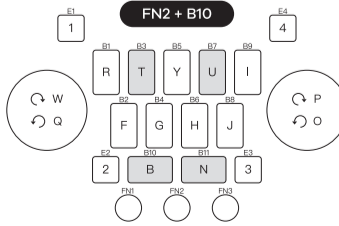
FN2 + B10 — Keyboard Mode

The turntable output is the keyboard value, suitable for any games that support the keyboard.
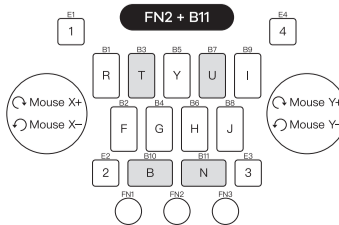
FN2 + B11 — Keyboard & mouse Mode

The turntable output is the X-axis and Y-axis of the mouse, suitable for **OSU!**, **Spin Rhythm**.