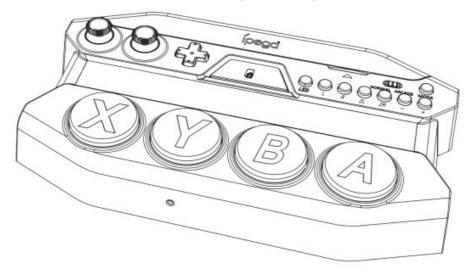


ipega PG-SW056 Controller for Hatsune Miku User Manual

Home » ipega » ipega PG-SW056 Controller for Hatsune Miku User Manual



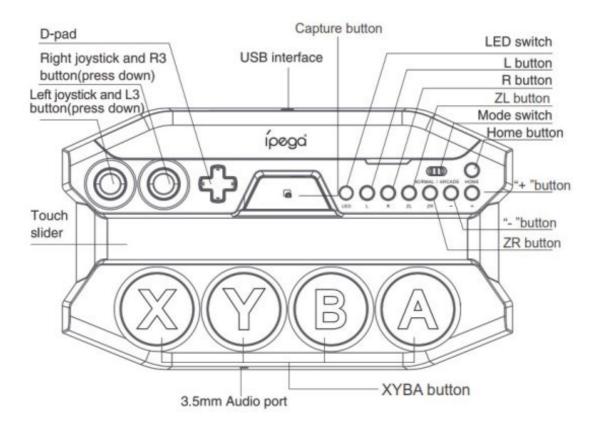
Controller for Hatsune Miku User Manual (PG-SW056)



Contents

- **1 Function Button**
- **2 Product Application**
- 3 How to use
- **4 Electrical Parameters:**
- 5 Notes:
- 6 Documents /
- **Resources**
- **7 Related Posts**

Function Button



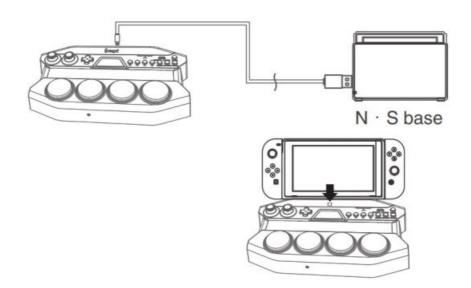
Product Application

- 1. Compatible with N ·S console, mainly suitable for playing Hatsune Miku Project DIVA MEGA39 's.
- 2. With multiple connection methods, Plug & Play, connect to the N ·S console base by using a USB cable or insert the console to this product for gaming operation.
- 3. The "Touch Slider" with LED light which will follow the finger movement while touching.
- 4. With ergonomic design, bring better hand feeling.
- 5. Support online upgrade by using PC, suitable for latest software and hardware updates, to avoid product to be unusable while the console upgrade the system.
- Due to the official game platform software upgrade or source code changes and other not resist factors caused of some games can not be played or connected with our gamepad. The company has no responsibility, the company reserves the right of final interpretation.

How to use

Connection instructions:

- 1. Before connecting, start the N ·S console: System Settings Controllers and Sensors –Turn On Pro Controller Wired Communication ;
- 2. Connect N ·S base with the product by using a USB Type C cable (TYPE-C interface at the top of the product).



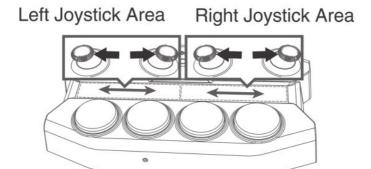
- 3. The N ·S console can also be inserted into the type-C interface in the tray of product directly.
 - N ·S console can supply power to the product and can control the game directly (BE SURE to turn off the "touch screen to play" in the game before use).
- 4. The product will self-test every time when it is powered on. Please do not touch the slider during the testing process, otherwise it may cause misoperation, you need to reconnect for testing.

Self-inspection lighting: X-Y-B-A lights up and A-B-Y-X flashes 3 times, then each light on the touchslider turns on once, and then all lights up, the touchslider LED lights change in breathing state.

Mode setting:

Normal Mode:

- Setting the mode switch to NORMAL NORMAL ARCADE;
- 2. Simulation is left and right 3D joystick function, touch slider will be divided into left and right areas;



ARCADE mode:

1. Mode switch change to ARCADE mode NORMAL ARCADE .this mode is suitable for playing: Hatsune Miku Project DIVA MEGA39's.

- 1. After entering the game, select Customize on the main menu.
- 2. Choose game and operation settings. (As shown below)
- 3. Choose "Arcade Mode".
- 4. Choose mode icon as "XYBA".



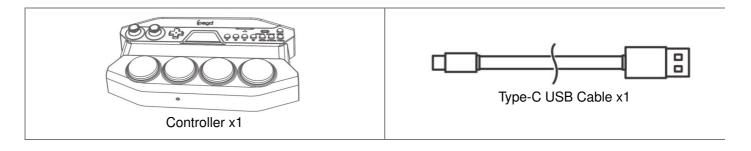
Electrical Parameters:

Working voltage: DC5V; Working current: <320mA;

Cable Length: 3 m

Notes:

- 1. Do not store product in humid or high-temperature places;
- 2. Do not knock, beat, puncture, or try to disassemble to avoid unnecessary damage to the product;
- 3. Non-professionals disassemble this product by mistake otherwise it will not be cover by the after-sales warranty service;
- 4. Our company is not responsible for the failure of some games to connect with this product due to irresistible factors such as software upgrade or source code change of the official game platform. Our company reserves the right of final explanation.





<u>ipega PG-SW056 Controller for Hatsune Miku</u> [pdf] User Manual PG-SW056 Controller for Hatsune Miku, PG-SW056, Controller for Hatsune Miku

Manuals+,