



DOBE TP5-0556 Bluetooth Keyboard for PS5 Controller User Manual

[Home](#) » [doBe](#) » DOBE TP5-0556 Bluetooth Keyboard for PS5 Controller User Manual 

Contents

- [1 DOBE TP5-0556 Bluetooth Keyboard for PS5 Controller](#)
- [2 Production Introduction](#)
- [3 Function Introduction](#)
- [4 Description of Keyboard interface](#)
- [5 Operating Instructions](#)
- [6 Technical Parameters](#)
- [7 FCC Caution](#)
- [8 Documents / Resources](#)
- [9 Related Posts](#)



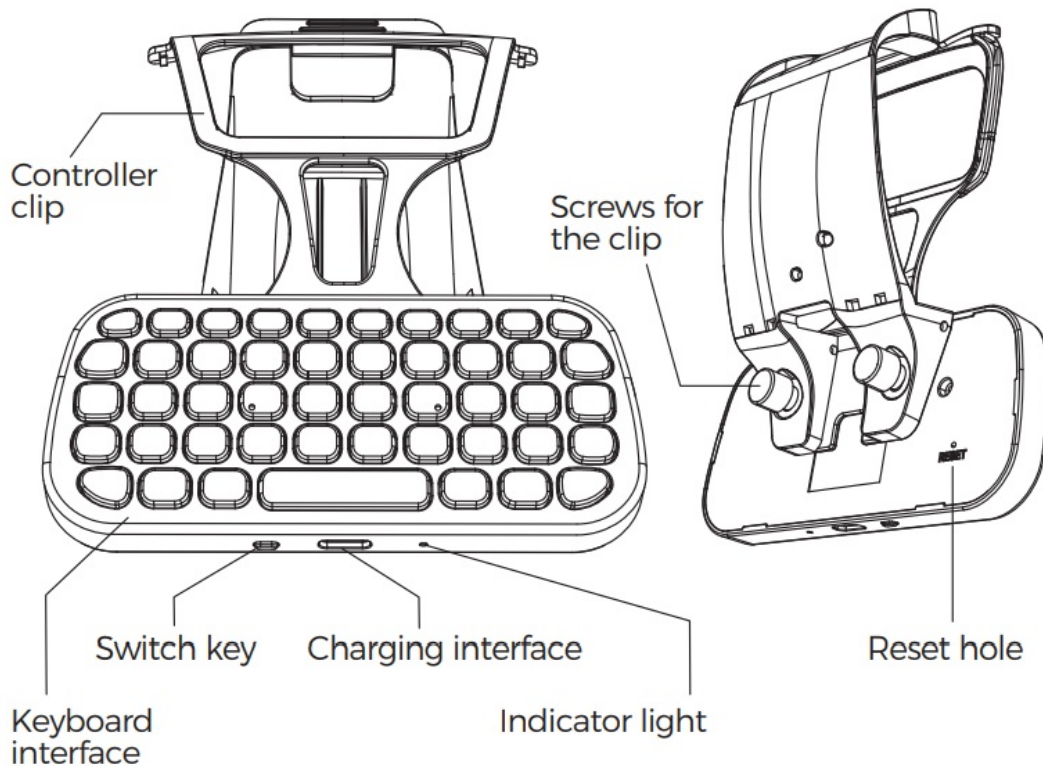
DOBE TP5-0556 Bluetooth Keyboard for PS5 Controller



Production Introduction

This product is a Bluetooth keyboard designed for P-5 original controller, which is equipped with a controller clip. The controller clip combines the Bluetooth keyboard with the P-5 controller, by which you can easily attach the Bluetooth keyboard to the original P-5 controller. Bluetooth keyboard is compatible with P-5 console system. After connecting to the P-5 console via Bluetooth pairing, you can master the keyboard while playing with the game controller. You can directly enter characters and commonly used punctuation marks on the keyboard. After installing the product on the controller, the headphone jack on the controller won't be blocked, so that you can use the headset on the controller at will.

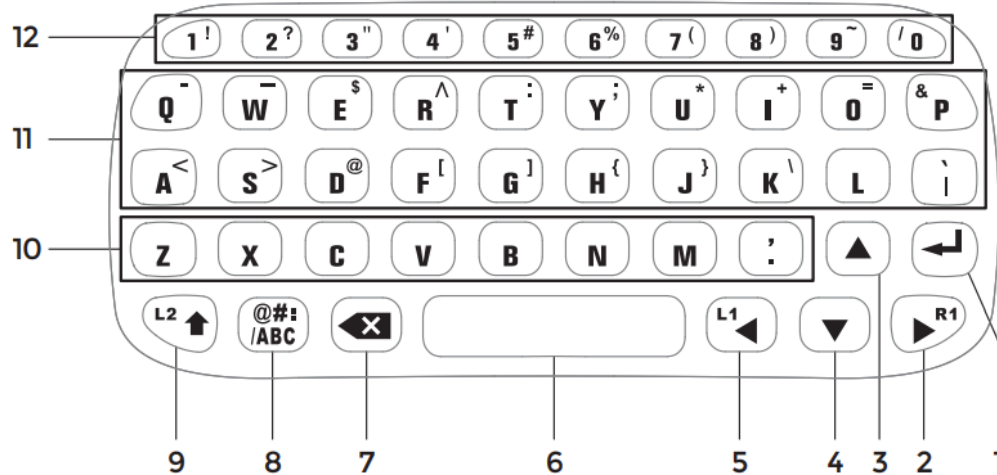
Function Introduction



1. Controller clip: The controller clip can combine Bluetooth keyboard with P-5 original controller;
2. Bluetooth keyboard: After connecting to the P-5 console via Bluetooth pairing, you can directly enter characters and commonly used punctuation marks on the keyboard;
3. Screws for the clip: Two screws for the clip are used to hold the Bluetooth keyboard to the controller clip;
4. Switch key: Long press the key to turn on/off the keyboard;
5. Indicator hole: The charging indicator and Bluetooth indicator share the same hole, and the red light is the charging work instruction, and the blue light is the Bluetooth work instruction;
6. Charging interface: The charging interface adopts the Type-C port, and you can charge the Bluetooth keyboard by connecting it to a Type-C charging cable and DC 5V power supply;
7. Reset hole: There is a reset switch inside the reset hole, which can be triggered by inserting a sharp object along the vertical direction of the reset hole;
8. Keyboard interface: Press the characters or symbols printed on the keyboard interface to enter the corresponding characters.



Description of Keyboard interface

1. Introduction of Interface key:





- 1: ENTER key
- 2: Right key
- 3: Up key
- 4: Down key
- 5: Left key
- 6: SPACE key
- 7: Backspace key
- 8: Symbol input combination key
- 9: Upper/Lower case switch key
- 10/11: Letter/symbol input area
- 12: Number/symbol input area.

2. Interface operation instructions:

1. **Upper/Lower case switch key**  : Press this key to switch to upper/lower case;
2. **Symbol input combination key**  : Hold down the key and press the symbol key printed (letter/symbol input area) to enter the corresponding symbol.

Operating Instructions

1. Hold down the Switch key on the Bluetooth keyboard for two seconds to start the device. After the startup, the Bluetooth will automatically enter status of searching the device by default, and the Bluetooth indicator will keep blinking.
2. When both of P-5 console and P-5 controller are in normal startup connection state, enter the “Setting” menu of P-5 console interface through controller operation: gradually select “Peripheral”-“General” —“Bluetooth Accessories” —“Find Accessories” and select the device” Bluetooth Keyboard 3.0 “to register this accessory for Bluetooth connection.
3. After the Bluetooth connection succeeds, the P-5 interface will display “Connected”, and the Bluetooth indicator on the Bluetooth keyboard will blink slowly. After successful Bluetooth connection, you can normally control the Bluetooth keyboard, and Bluetooth will automatically connect back when you turn it on again.

4. Forced search: Press the Symbol input combination key  and C key  at the same time to enter the forced search mode.
5. Low-power alarm: When the power of the Bluetooth keyboard is low, the Bluetooth indicator light will blink for three times every two seconds in the current working mode, indicating that the Bluetooth keyboard needs to be charged in time
6. Charging function: Connect the Type-C charging cable of this product to the charging interface of Bluetooth keyboard, and connect DC5V power supply for charging. During the charging process, the charging indicator (red) is on, and the charging indicator will be off after fully charged.
7. Automatic shutdown: After starting up, if the Bluetooth keyboard is not connected to the device for a long time or disconnected from the device, the Bluetooth keyboard will automatically shut down after three minutes to avoid power consumption; When the battery power is too low, the product will automatically shut down to protect the battery from excessive discharge.
8. Abnormal reset: When the Bluetooth keyboard is abnormal and cannot be shut down or work, you can insert a sharp object along the vertical direction of the reset hole to power off and reset the keyboard. After about 3 seconds, the keyboard can be charged again, and the product can continue to use after the normal power is restored.

Technical Parameters

1. **Working voltage:** DC 3.3-4.2V
2. **Working current:** $\leq 20\text{mA}$
3. **Charging voltage:** DC5V
4. **Charging current:** $\leq 300\text{mA}$
5. **Bluetooth version:** 5.0
6. **Bluetooth distance:** The effective distance is 8-10m
7. **Package includes:**
 - 1 x Type-C charging cable;
 - 1 x Bluetooth keyboard;
 - 1 x Controller clip;
 - 2 x Screws for the clip.

Notes:


In order to use this Bluetooth product correctly and ensure its good performance, please read it carefully and follow the following instructions:

1. DO NOT seriously impact this product.
2. DO NOT contact benzene, thinner or other chemicals.
3. Please keep away from strong magnetic fields and electric fields.
4. Avoid direct light or heaters.
5. Do not disassemble, repair or transform it by yourself
6. Please classify and properly dispose of discarded packaging, batteries and old electronic products.

FCC Caution

- 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
 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 the user's 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
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Documents / Resources

<p>User Manual Product No: TP5-0556 Version Number: A0</p> <p>Production Introduction: This product is a Bluetooth keyboard designed for the original controller, which is equipped with a connector. The connector can connect the Bluetooth keyboard with the PS5 controller, by which you can easily attach the Bluetooth keyboard to the original PS5 controller. Bluetooth keyboard is compatible with Windows system. After connecting to PS5 controller via Bluetooth, you can use the keyboard with games and applications. You can also connect the keyboard to the PS5 controller via the USB connector. Please refer to the instruction manual for more details.</p> <p>Product Picture:</p> 	<p>DOBE TP5-0556 Bluetooth Keyboard for PS5 Controller [pdf] User Manual TP5-0556, TP50556, 2AJJC-TP5-0556, 2AJJC-TP50556, TP5-0556 Bluetooth Keyboard for PS5 Controller, Bluetooth Keyboard for PS5 Controller, TP5-0556 Bluetooth Keyboard, Bluetooth Keyboard, Keyboard</p>
--	---