



Artistic Wireframe

# DOBE TP4-0421 Bluetooth Controller Suitable for P-4 Console User Manual

[Home](#) » [doBe](#) » DOBE TP4-0421 Bluetooth Controller Suitable for P-4 Console User Manual 

## Contents

- [1 DOBE TP4-0421 Bluetooth Controller Suitable for P-4 Console](#)
- [2 Product Introduction](#)
- [3 Product Diagram](#)
- [4 Function Diagram](#)
- [5 Product Instructions](#)
- [6 Specification](#)
- [7 Attention](#)
- [8 FCC Caution](#)
- [9 Documents / Resources](#)
- [10 Related Posts](#)



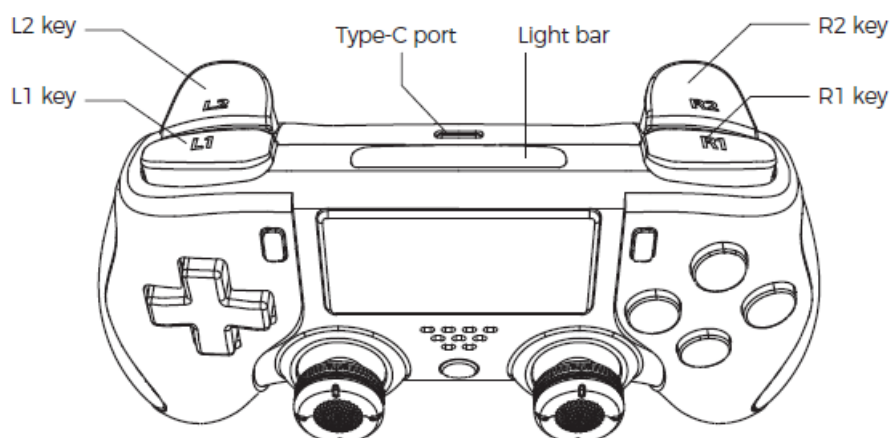
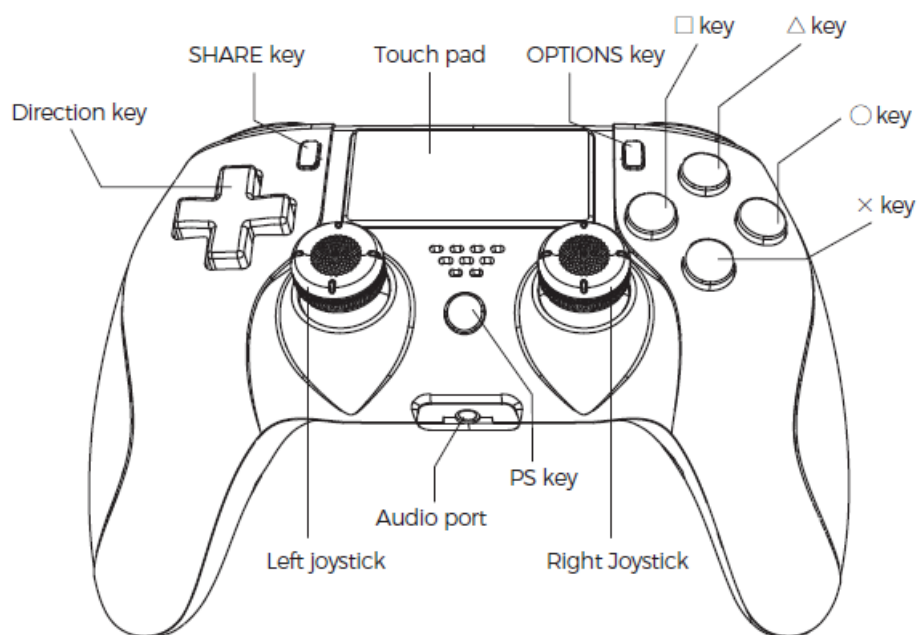
**DOBE TP4-0421 Bluetooth Controller Suitable for P-4 Console**



## Product Introduction

The product is a Bluetooth controller suitable for P-4 console with a beautiful appearance. It adopts the USB to Type-C cable to match with P-4 console. Once matching, the wireless option is supported. It supports all versions of the P-4 console, with dual motor vibration and super clear audio output function.

## Product Diagram



## Function Diagram

Function Name	Available or not	Remarks
USB wired connection	Support	
Bluetooth connection	Support	
Audio horn	Yes	
Touch function	Yes	
Audio port	Yes	
Touch pad press down key	No	
Function Key (△ key / ○ key / × key / □ key)	Yes	
Direction Key (up / down / left / right)	Yes	
OPTIONS Key / SHARE Key / L1 Key / R1 Key / L2 Key / R2 Key	Yes	
PS (HOME) Key	Yes	
Screen capture Key	Yes	
Video recording function	Yes	
L/R 3D joystick function	No	
L3 key (left 3D joystick press key function)	Yes	
R3 key (right3D joystick press key function)	Yes	
Connection indicator	Yes	
Dual motor vibration function	Yes	

## Product Instructions

1. Power on the console, and start up the console to enter the normal standby interface.
2. Insert the USB connector of the equipped data cable to the console and the Type-C connector to the controller. Then press the PS key (HOME key) on the controller to connect the console. The blue light is steady on after the connection is successful. (When the P-4 console is connected to other controllers, the product will appear different color indicator light)
3. The light bar at the front of the controller lights up. Press the function keys on the controller to control the game console, indicating that the controller is connected successfully.
4. In normal game operation, the controller will vibrate based on gaming rules. The controller adopts dual motor, and the left hand feels stronger than the right hand when the controller is vibrating.
5. Indicator light: There is an indicator light on the controller to indicate the status of the controller. The blue indicator indicates that the controller is in normal working state, the orange indicator indicates that the controller

is in standby charging state, and the orange indicator off indicates that the battery is fully charged.

6. Long press the circular PS key in the center of the controller to enter the shortcut key.
7. Video recording function: Double click the SHARE key to open the screen recording function, and then double click the SHARE key to stop.
8. Screen capture function: Long press the SHARE key to screen the current interface.
9. Earphone use: Firstly, you need to open the P-4 controller to enter the system setting page, then click peripheral devices, select "Output to Earphone", select all audio, select "Auto Switch output Device", and finally insert the earphone into the controller.

## Specification

1. Input voltage: DC 5V
2. Charging current:  $\leq 400\text{mA}$
3. Working current (when not vibrating):  $\leq 60\text{mA}$
4. Current of dual motor vibrating:  $\leq 200\text{mA}$
5. Quiescent current:  $\leq 25\mu\text{A}$

## Attention

1. Please read the user manual carefully before using!
2. Please use a wet cloth to clean the dust and dirt of the product. DO NOT USE CHEMICAL SOLVENT.
3. The product cannot be used or stored in high humidity, high temperature or direct sunlight conditions.
4. This product should be used or stored by avoiding dusts and heavy loads to guarantee its service life.
5. Please do not use the product which is soaked, crashed or broken and with electrical performance problems caused by improper use.
6. Do not use external heating equipment such as microwave ovens for drying.
7. If the product is damaged, please send it to the maintenance department for disposal. Do not disassemble it by yourself.
8. Children should use the product reasonably under the guidance of their parents. Do not be obsessed with games.
9. The Company reserves the right to change the design or specifications without prior notice.

## 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, and (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><a href="#">DOBE TP4-0421 Bluetooth Controller Suitable for P-4 Console</a> [pdf] User Manual TP4-0421, TP40421, 2AJJCTP4-0421, 2AJJCTP40421, KC202008010, TYX-0607, TP4-0421 B luetooth Controller Suitable for P-4 Console, Bluetooth Controller Suitable for P-4 Console</p>
---	--