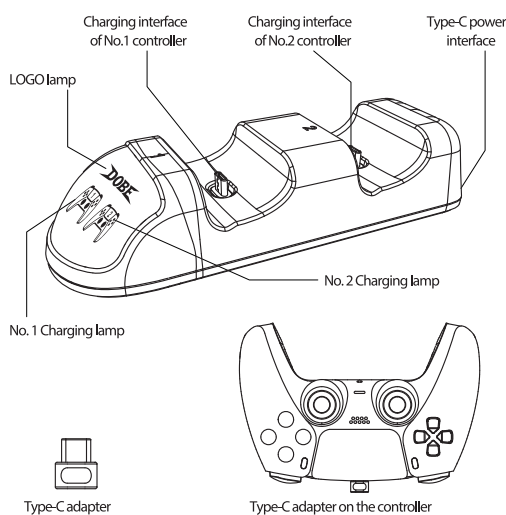


1 Production Introduction:

The PS5 charging station is designed especially for the PS5 controller. It can charge two PS5 controllers simultaneously with Type-C adapter, which is easy to insert in or pulled out from controller charging, and effectively protects the charging interface of the controller from wear. The charging is indicated with red and green lamps; the intelligent micro control technology is applied to circuit management to achieve high-efficiency conversion charging; this product is of unique decorations, beautiful appearance and simple to use, which is a must for game players.

2 Product Diagram:



3 Product Features:

1. The intelligent micro control technology is adopted in output management;
2. It can charge two PS5 controllers simultaneously;
3. Type-C adapter is used for charging, which is easy to insert in or pulled out from controller charging and effectively protects the charging interface of the controllers from wear;
4. Green and red charging lamps are a simple indicator of the charging status
5. Aesthetic appearance with convenient placement;
6. Low power consumption in standby, energy saving and environment protection.

4 Charging Instruction:

1. The power adapter of 5V 2A Type-C interface or the power adapter of USB interface can be used for power supply.
2. After the charging source is connected, the green light will turn on.
3. After inserting the Type-C adapter into the controller, put it on the charging stand for charging.
4. When the controller is being charged, the red light will turn on; when the controller is fully charged, the light will turn green.

! NOTICE

- When the charge level of the controller reaches about 80% or more, if you remove the controller and then plug it in, the controller may not be charged due to the battery protection function; you can continue to charge only after the battery level of the controller is below 80%.
- The 5V power adapter with current over 2A shall be used for power supply. If the power supply power of the power adapter is insufficient, the charging indicator may flash without charging, in which case the power supply with larger power shall be used.
- If the USB interface of the console is used and the output power current is less than 2A, the charging of the controller may be failed due to insufficient power of supply when 2 P-5 controllers are being charged simultaneously, thus the power adapter with larger power shall be used.

5 Electrical Specifications of the Product:

Rated input current of power supply	2A
Rated input voltage of power supply	5V
Charging current of controllers	600mA*2
Remarks	The power supply input is in Type-C port

6 Environment Conditions:

Item	Technical indicators	Unit	Remarks
Working temperature	-10~45	°C	
Storage temperature	-40~70	°C	
Relative temperature			
Heat-dissipating method	Natural air cooling		

7 Electrical Property:

Input property			
Item	Technical parameters	Unit	Remarks
Rated input voltage	5	Vdc	Type-C port
Conversion efficiency	≥80%		
Rated input current	2	A	
Maximum power consumption of standby	≤0.4	W	

Output property			
Item	Technical parameters	Unit	Remarks
	Output of each charging interface of the controller		
Rated output current of charging interface of the controller	600mA*2	mA	
Rated charging voltage	DC 5V	Vdc	
Charging duration of the controller	≤4H	H	

8 Important information

1. The power adapter should be unplugged when the product is fully charged or not in use.
2. This product cannot be used and stored in humid environment.
3. This product should be used or stored by avoiding dust and heavy loads to guarantee its service life.
4. Please do not use the product if it's soaked, broken or with electrical performance issues caused by improper use.
5. Do not use external heating equipment such as microwave ovens for drying.
6. If it is damaged, please send it to the maintenance department for disposal. Do not disassemble it by yourself.
7. Keep this product away from children.