

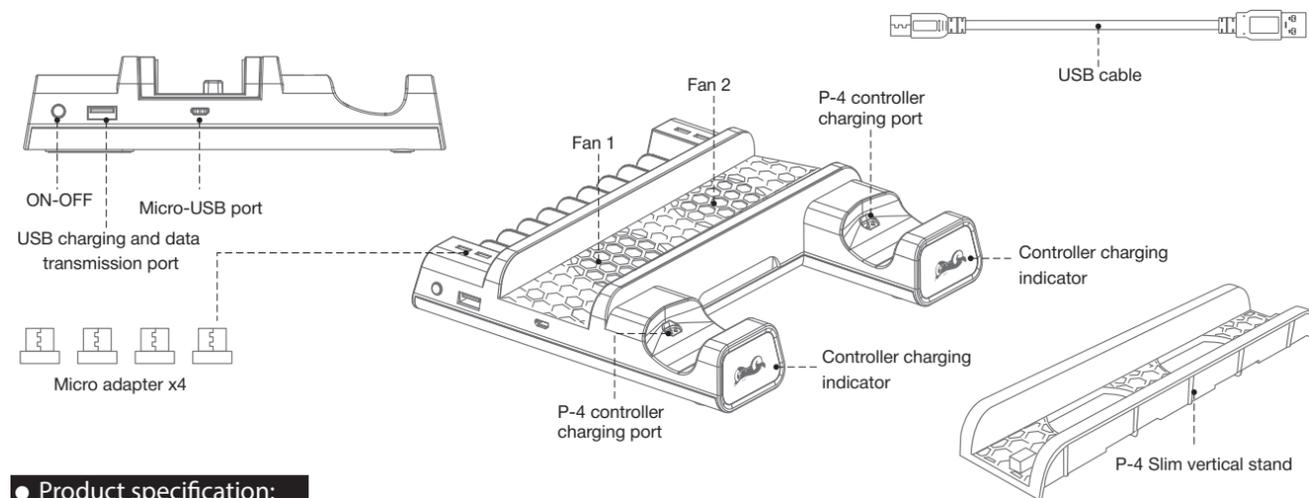
● Instruction:

P-4 multi-functional cooling stand is an electronic product that can lower the working temperature of P-4 console and charge P-4 controllers. It can also be used as a compatible P-4 console base. This product can effectively lower the temperature of the P-4 console, improve the performance of the console, and reduce power loss. The micro and tact switch of this product is a single-button self-reset button switch. Users can press the switch once to turn on the fans to cool the P-4 console and press it again to turn off the fans. The cooling system can effectively accelerate the air circulation of the console system, prevent over-temperature of the console, reduce the power consumption of the whole machine and extend the life of the console. There are two charging slots on the base for charging the original controllers. Users can charge this product after inserting the MICRO adapter into the MICRO microusb of the controllers and placing it on the charging slots. It is very convenient for use. This charging base use standard USB 5V power supply, the power supply from console USB port or other 5V output USB port can be used normally; the left side of the base can simultaneously place 10 game discs that game players often play; this base can be compatible with old version of P-4 console, P-4 Slim console, and P-4 Pro console.

● Product characteristics:

1. This product input circuit has over-voltage protection function and short circuit protection function. When the input voltage is greater than 5.6~5.8V, the input power will be automatically cut off to protect the base and the controllers. When the output port has a short circuit fault, the internal self-recovery insurance setting will also activate the protection function; after the output short circuit fault is removed, it will automatically resume normal operation.
2. This cooling stand can be compatible with the P-4 console, P-4 Slim console, and P-4 Pro console.
3. Two high-speed fans are built in to speed up the air circulation inside the P-4 console, for the purpose of heat dissipation.
4. There are 10 disc grooves on the left side of the product, which is convenient for users to place 10 game discs they like to play.
5. This product is powered by the USB ports on the P-4 console. There is no need to add additional power supply. The cooling stand is equipped with USB charging port.
6. This product can charge two P-4 original controllers at the same time. When charging, the indicator light in the front display mirror is red, and it will become green when the controllers are fully charged or no controller is charged.
7. Both sides of the product for placing the console are equipped with anti-slip EVA stickers or silicone to prevent the P-4 console from being scratched and slipped.

● Product image:



● Product specification:

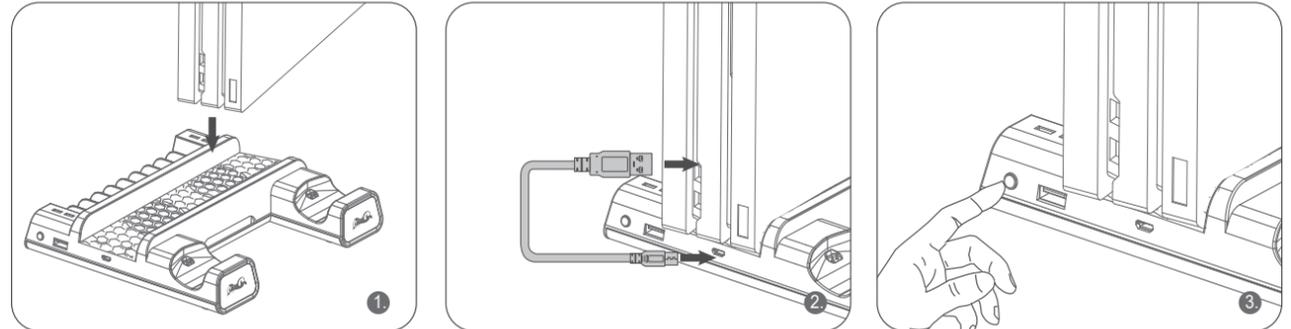
- ◆ Product input power supply: DC 5V 2A (directly connected to the console through the original USB cable, the console USB port can provide a maximum of 1.5A current, if you use other power supply, please ensure 5V 2A power is provided, if the supply current is less than 2A, the charging time may be extended accordingly).
- ◆ Product output charging current: if one single P-4 controller is charged, the maximum charging current can reach 700~800MA. If the two controllers are charged at the same time, the charging current can reach 400~600MA per controller (note: on the precondition that the input voltage and current reach 5V 2A).
- ◆ Working voltage and current of fans: 5V 300MA.
- ◆ Maximum fan speed: 3500±10% PRM, maximum air volume: 12.6 CFM.
- ◆ Product length * width * height: 222 * 194 * 43MM
- ◆ Product material: ABS
- ◆ Accessories: MICRO adapter 4PCS, 1 USB charging cable.

● User guide:

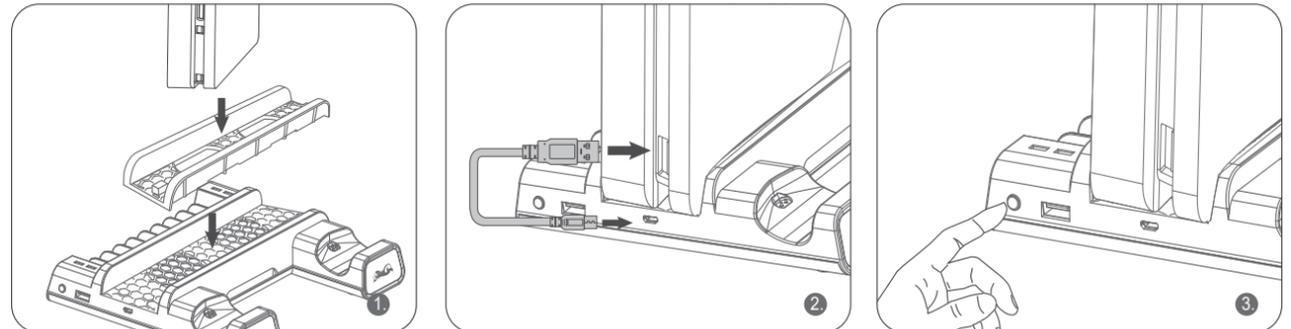
1. Place the cooling stand on a well-ventilated horizontal desk, and then place the P-4 console vertically on the cooling stand. (note: place the front side of the P-4 console and the Micro-USB port side of the cooling stand on the same side; if it is a P-4 slim console, please use the original glue pieces for installation for P-4 Slim console; if it is an old version of P-4 console or P-4 Pro console, there is no need to do so.)
2. Use the single-button, micro and self-reset button switch to control the power supply of the fans, press the switch once to turn on the fans, and press it again to turn off the fans.
3. There are 10 disc grooves on the back side of the base, which is convenient for users to place 10 game discs they like to play.
4. We can charge the original controllers of the P-4 via the two charging slots on both sides of the cooling stand (note: before charging, please insert the original MICRO adapter into the MICRO microusb of the controllers, then put the controllers upside down and put them on the left or right side of the base for charging, keep the controllers button side face the front side):
 - a. When the P-4 controllers are not connected to the P-4 console, while charging, the indicator light of the P-4 controllers is orange and flashes, and will go out when are fully charged. If the controllers are of full battery, the indicator light is orange and will go out after flickering once.
 - b. When the P-4 controllers are connected to the P-4 console, the indicator light of the controllers is blue, if you want to check the charging status, please long press the PS button. The battery symbol will be displayed at the bottom right corner of the screen, check whether the three-grid battery level within the battery symbol changes or not, if not, it means the controllers are fully charged.

5. Note: P-4 controllers battery has protection function, only when the power is lower than a certain value, it will start charging: For example, if the battery power of P-4 controllers is more than 70%, the controllers will not be charged even if being connected to the charging base. Because of the limited charging times of the rechargeable battery, if users charge it when the battery is full, the battery life will be reduced accordingly. If the battery power of P-4 controllers is only 20%, users connect the controllers to the charging base to start charging, the battery power will reach 80% after 2-3 hours and the indicator light of the controllers is orange and flickers; if you disconnect the controllers and the base at this time, and then connect them again, because of the battery power is enough, the charging will stop and the indicator light of the P-4 controllers is orange and will go out after flickering once. Of course, if users charge the controllers and do not disconnect them and the base during the charging process, the controllers will be charged until the battery power reaches 100%. After the battery power reaches 100%, the indicator light of the P-4 controllers will go out.
6. If the USB charging cable is removed and plugged in the base again during the charging process, and if the battery power is more than 70%, the charging will stop. In this case, the use life of the P-4 controllers is shorter than the use life of the controllers being charged until reaching 100% battery power.

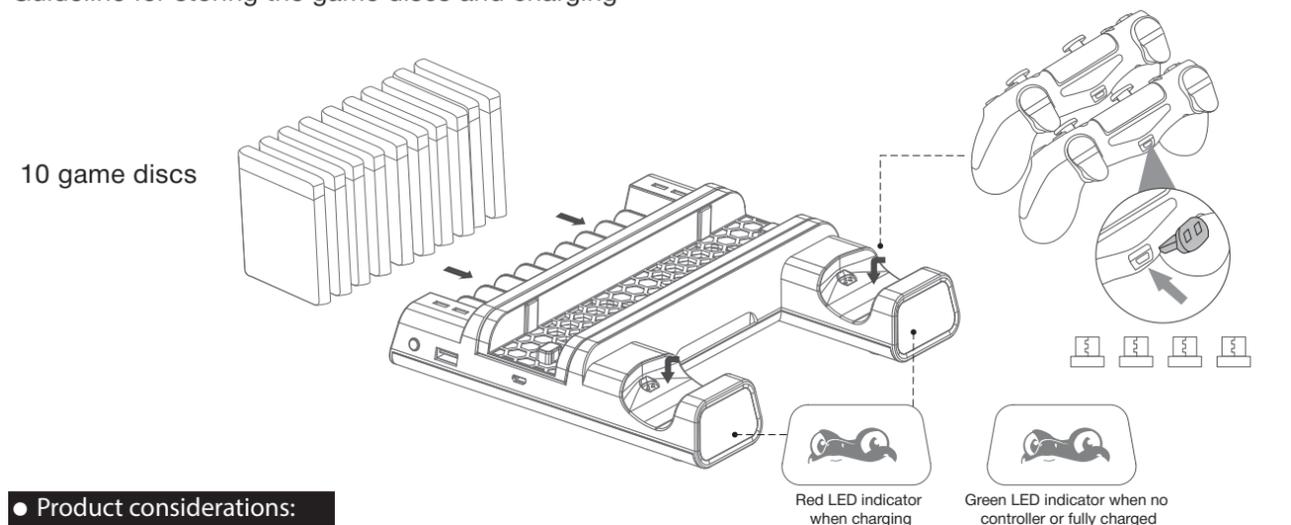
Installation Steps for P-4/P-4 Pro



Installation Steps for P-4 Slim



Guideline for storing the game discs and charging



● Product considerations:

- ※ Place the product on a horizontal desk and in a well-ventilated area during use.
- ※ To ensure normal charging, please use the MICRO adapter and USB charging cable.
- ※ This product is a ventilation and heat dissipation product, so do not block the ventilation grille of any surface when using this product.
- ※ Do not insert anything into the vents (especially metal parts), which will short-circuit the circuit in the fan base and cause damage to the product.
- ※ Use a dry cloth to clean the product. Do not wipe the product with water or alcohol, as this will allow water or alcohol to flow into the product along the vents, causing short-circuit damage to the product.
- ※ When cleaning the product, disconnect the product from the P-4 console.
- ※ When not using the product for a long time, please unplug the peripherals of each port connected to the product and each input plug.
- ※ The product is prohibited from being stored or used in a humid or high temperature environment.
- ※ If the product is exposed to rain, water, or damage, stop using it and promptly send it to the professional maintenance department for repair. Do not disassemble it yourself.
- ※ Please keep the fan base out of reach of children.