

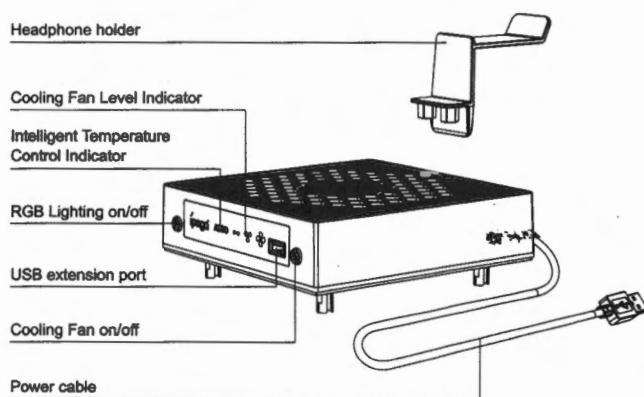


派鲨鱼

PWM COOLING FAN

Instruction Manual (PG-XBX026A)

Function illustration:



Electrical parameters:

1. Working Voltage: DC 5V
2. Working Current: Fan $\leq$ 500 mA
3. Applicable platform: XBX console

ipega

派鲨鱼

XBX智能温控风扇

产品说明书(PG-XBX026A)

产品外观图示:

耳机挂钩

风扇档位指示灯

智能恒温指示灯

灯效开/关

扩展USB接口

风扇档位开/关

电源连接线

电性参数:

1. 工作电压: DC 5V
2. 工作电流: 风扇 $\leq 500\text{mA}$
3. 适用平台: XBX主机

适用说明:

1. 本产品可供XBX主机散热, 产品设计巧妙, 完美贴合XBX主机。
2. 本产品有3档风速可控制, 可自动或手动控制风扇转速, 具备温度检测功能, 可根据主机温度变化自动智能调整散热风扇转速。
3. 配备一个耳机挂件, 方便耳机收纳。
4. 带有RGB灯效, 灯光控制开关, 可切换炫彩灯光的开与关。

设备使用说明:



图1

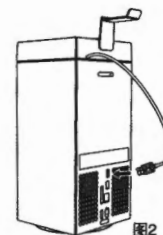


图2

1. 将风扇对准XBX主机上面的孔位插入, 然后将耳机挂钩插在风扇上面的两个凹槽孔位, 如上图1。
2. 将风扇的USB电源连接线插入到XBX主机USB接口, 如上图2。
3. 开启XBX主机, 顶置风扇中部的4个幻彩LED灯会亮起, 使风扇发出幻彩背景灯效8s后自动默认进入智能温控模式, 对应的AUTO灯光常亮绿色。
4. “风扇档位切换键”可控制风扇在智能温控模式(AUTO)、1档($1300\pm 10\%$ 转)、2档($1500\pm 10\%$ 转)、3档($1800\pm 10\%$ 转)、停转、五种状态之间依次切换且具有风扇档位记忆功能, 长按3s关闭风扇, 再按一下默认为上一次的风扇档位。
5. 当风扇处于“智能温控模式”时, 风扇转速依赖于风扇伸入主机的温度感应金属头的温度值, 当温度越高时, 风扇转速越快(最高 $1800\pm 10\%$ 转); 刚进入“智能温控模式”时, 不论温度多少, 风扇会自转5秒, 然后根据温度感应金属头的温度自动智能调整工作状态; 温度 $<38^{\circ}\text{C}$ 时不转, 温度 38°C 左右: $1300\pm 10\%$ 转, 温度 40°C 左右: $1500\pm 10\%$ 转, 温度 $>42^{\circ}\text{C}$: $1800\pm 10\%$ 转。
6. 顶置风扇USB扩展口具备USB2.0数据传输功能及500毫安的电流输出, 用于XBX手柄边充边玩。
7. 本产品配备灯光控制开关, 可切换风扇炫彩灯光的开与关。

Usage instructions:

1. This product is suitable for cooling the XBX console
2. Temperature detection functionality and can intelligently adjust the cooling fan speed based on the temperature changes of the console in automatic mode. The cooling fan can also be manually adjusted to operate at three different speeds using the fan switch.
3. Headphone holder for convenient storage of headphones.
4. With RGB light effect, equipped with a light control switch that can toggle the fan's colorful lighting effects on and off.

Usage instructions:



Figure 1



Figure 2

1. Align the fan with the holes on the top of the XBX console and insert it. Then insert the headphone hook into the two groove slots on the fan, as shown in the figure above (Figure 1).
2. Plug the USB power cable of the fan into the USB port on the XBX console, as shown in the figure above (Figure 2).
3. Turn on the XBX console, and the four central LED lights on the top fan will light up, creating a colorful background lighting effect. After 8 seconds, it will automatically enter the default intelligent temperature control mode, indicated by a steady green light for AUTO.
4. The "Fan Speed Switch" button can control the fan between different modes: intelligent temperature control mode (AUTO), 1st gear ($1300 \pm 10\%$ RPM), 2nd gear ($1500 \pm 10\%$ RPM), 3rd gear ($1800 \pm 10\%$ RPM), and Off. It also has a fan speed memory function. Press and hold the button for 3 seconds to turn off the fan, and press it again to restore the fan speed to the previous setting.
5. When the fan is in "Intelligent Temperature Control Mode" (AUTO), the fan speed depends on the temperature detected by the temperature sensor inside the fan that is in contact with the console. The higher the temperature, the faster the fan speed (up to a maximum of $1800 \pm 10\%$ RPM). When entering the "Intelligent Temperature Control Mode," the fan will rotate for 5 seconds regardless of the temperature, and then it will automatically adjust the fan speed based on the temperature: below 38 degrees Celsius, the fan will not rotate; around 38 degrees Celsius: $1300 \pm 10\%$ RPM; around 40 degrees Celsius: $1500 \pm 10\%$ RPM; above 42 degrees Celsius: $1800 \pm 10\%$ RPM.

6. The USB expansion port on the top fan supports USB 2.0 data transmission and provides a current output of 500mA, which can be used for charging the XBX controller while playing.
7. This product is equipped with a light control switch that can toggle the fan's colorful lighting effects on and off.

Note:

1. Please do not store this product in wet or high-temperature areas.
2. Don't knap, beat, drub, pierce, or try to decompose this product, to avoid unnecessary damage to the product.
3. Non professional personnel should not disassemble the product, otherwise it will not be covered in the after-sales warranty service.
4. This product contains electronic components such as capacitors and should not be casually discarded. Please dispose of it properly by giving it to qualified recycling facilities.
5. In the event that some products cannot be connected or operated due to uncontrollable factors, our company accepts no responsibility. Our company reserves the right to make the final interpretation in such cases.
6. This product does not have short circuit protection, overvoltage protection, or overcurrent protection. Please do not use it to charge batteries or controllers of other models.

Product list:



Fan component x 1



Headphone holder x 1



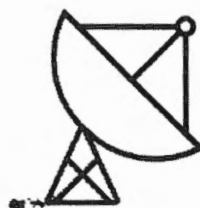
Manual x 1

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