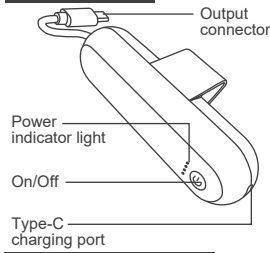




VR Power Battery Pack

User Manual (PG-QT03A)

Function Keys:



Specifications: (10W)

1. Input: DC 5V/2A
2. Output: DC 5V/2A
3. Charging Time: 3 hours
4. Battery Capacity: 20000 mWh
5. Battery Life for Quest 2: Approximately 120 minutes
6. Battery Life for Quest 3: Approximately 90 minutes

Product Description:

1. This product is suitable for Quest 2/3.
2. It has 4 blue LED indicators to display the battery level in real time.

Product instructions:

1. Charging the Battery Pack:
 - Connect one end of the Type-C charging cable to the original adapter, and the other end to the Type-C input port of the battery pack.
 - Plug in the adapter to begin charging the battery pack.
 - All four LED lights will cycle once, then a single LED will blink to indicate that charging is in progress. The battery level is shown as a percentage (e.g., if two LEDs are solidly lit, the battery level is at 50%). When fully charged, all LEDs will be lit, indicating 100%.
 - After unplugging the charging cable, the LEDs will turn off after approximately 38 seconds.
2. Charging the Quest 2 (or Quest 3) VR Headset:
 - Insert the Type-C output cable from the battery pack into the Quest 2 (or Quest 3) VR headset's input port.
 - The battery pack will automatically detect and begin charging the VR headset.

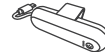
- The battery level of the pack will be displayed as a percentage (e.g., if three LEDs are solidly lit, the battery level is at 75%).
 - As charging continues, the battery pack's remaining charge will gradually decrease until the battery is depleted and requires recharging.
 - After the LED lights turn off, short press the power button once to display the current battery level and activate the output.
3. Double press the power button to turn off the LED lights and stop the output.
 4. The battery pack includes overcurrent, short circuit, and temperature protection. The battery cells comply with standard battery certifications.

Note:

1. If the battery pack is not used for an extended period, it should be charged every three months.
2. If the battery pack remains unused and uncharged for more than six months, it may experience deep self-discharge, making it impossible to recharge.
3. Do not disassemble or short-circuit the output end of the battery pack for extended periods, as this may cause irreversible permanent damage.

4. Do not use chemical solvents to clean this product.
5. Please do not store this product in damp or high-temperature areas.
6. Avoid hitting, dropping, piercing, or attempting to disassemble the product to prevent unnecessary damage.
7. The product contains electronic components such as batteries and capacitors and should not be disposed of casually. Please dispose of them properly by giving them to qualified recycling facilities.
8. If certain products cannot connect or operate due to uncontrollable factors, our company does not assume any responsibility. We reserve the right to provide the final interpretation in such cases.

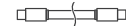
Product List:



Battery pack x 1



Manual x 1



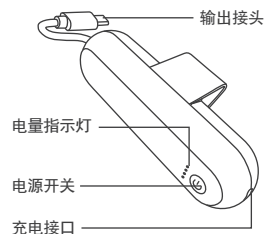
Type-C cable x 1



Quest VR眼镜电池包

产品说明书(PG-QT03A)

产品外观图示:



电性参数 (10W)

1. 输入: DC 5V/2A
2. 输出: DC 5V/2A
3. 充电时间: 3H
4. 电池容量: 20000mWh
5. 续航Quest 2: 约120分钟
6. 续航Quest 3: 约90分钟

适用说明:

1. 本产品适用于Quest2(Quest3)VR眼镜充电。
2. 具备4个蓝色LED实时显示电池电量。
3. 装配方便, 操作简单。

设备使用说明:

操作说明:

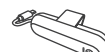
1. 连接TYPE-C充电线一端到原装适配器, 另一端到电池包输入TYPE-C母座, 接通电源给电池包充电, 4颗LED灯循环跑马点亮1次后, 单颗LED灯闪烁表示正在充电, 电池包电量百分比 (如2个灯常亮为当前电量为50%), 充满为100%。拔掉充电线后约38秒灯熄灭;
2. 电池包给Quest2(Quest3)VR眼镜充电, 将电池包输出线TYPE_C公头插入 Quest2(Quest3)VR眼镜母座, 自动识别充电。电池包电量百分比 (如3颗灯常亮表示当前充电包电量为75%), 随着充电时间的增加, 电池包电量显示将逐渐递减。直至电池包电量放完后需重新给电池包充电。LED灯熄灭后短按1次开关显示当前电量, 同时打开输出。

3. 短按2次开关为关闭LED和输出。
4. 电池包具有过流和短路及温度保护, 电芯要符合常规电池认证。

产品注意事项:

1. 不使用期间, 每三个月需给电池包充电补充电能;
2. 超过六个月未使用, 也未给电池包进行充电有可能造成电池深度自放电而无法充电进行使用;
3. 不可拆解或短路电池包输出端, 以免造成不可逆永久损坏。
4. 请勿采用化学溶剂清洗本产品。
5. 请不要把本产品在潮湿或高温地方存储。
6. 不要敲击、摔打、刺穿、或试图去分解本产品, 以免对产品造成不必要的损害。
7. 产品内有电芯和电容等电子材料, 不可随便丢弃, 须集中给有资质的回收机构。
8. 因不可抗拒的因素造成部分产品无法连接操作, 我公司不负任何责任, 对此我公司保留最终解释权;

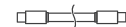
产品清单:



电池包 x 1



说明书 x 1



充电线 x 1