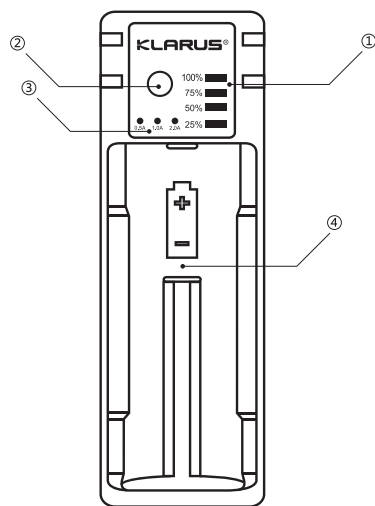


K1 PRO充电器

感谢阁下惠顾本公司产品, 使用前敬请详细阅读说明书

功能介绍



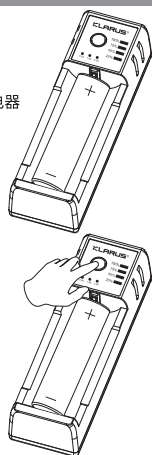
- ① 电量百分比显示 ② 电流切换键 ③ 电流显示灯
- ④ 充电仓

产品参数

- 产品型号: K1 PRO
- 尺寸: 121mm×39mm×30mm
- 输入: 5V-2A/1A/0.5A
- 工作电压: 4.2V
- 运行温度: 0-65°
- 充电方式: USB Type-C
- 适用电池: 3.6V/3.7V锂电池
14400/14500/16340/RCR123/18350/18500/18490/16650/17500/
17650/17670/18350/18490/18500/18650/20700/21700/22700/
26650/26700/32650
- 1.2V镍氢/镍镉电池: AA/AAA/AAAA/C/SC
- 重量: 52g(不含充电线)
- 质保: 1年

操作说明

1. 放入适配本充电器的电池并接上电源, 充电器开始工作, 充电电流指示灯亮起, 电量百分比闪烁, 满电时四颗指示灯进行全亮提示;



2. 按“SET”键可切换充电电流档位: 0.5A/1A/2A, 只对锂电有效; 镍氢电池固定最大0.5A。

请知悉:

1. 放入电池, 充电器会以100mA小电流预充并检测电池类型, 识别为1.2V镍氢电池或3.6/3.7V锂电池后, 将进行正常电流充电;
2. 在放入电池时, 应按照充电器上所标识的正负极方向放入, 电池正负极反接将不能进行充电, 且指示灯会全部熄灭提示用户。

装箱清单

部件名称	数量
充电器	1
充电线	1
说明书	1

注意事项

1. 在给电池充电前, 请认真参考说明书, 务必检查电池的充电参数是否与本充电器的参数匹配, 避免发生危险;
2. 选用输出为DC5V的适配器, 建议输出电流大于2A, 即:DC5V-2A以上;
3. 请定时清洁通道中正极、负极接触点以防止接触不良;
4. 充电器充电时可能会发热, 属正常现象;
5. 请检查电池是否有破皮。如有破皮, 请不要给电池充电, 并及时联系商家更换, 以免发生危险;
6. 禁止对有漏液、膨胀、外皮变色、外皮破损且存在短路风险的锂电池进行充电;

7. 禁止对一次性电池充电, 如Zinc-Carbon(碳锌电池)、一次性锂电池、CR123A电池、CR2电池, 以及不支持充电材料的电池, 否则可能引起火灾或爆炸风险;
8. 当充电开始工作时, 不可置于无人看管, 若发现有任何故障, 请立即停止操作并仔细阅读说明书;
9. 未成年人须在成年人监护下使用本产品。

售后/保修条款

- 15天保换: 凯瑞兹产品自售出日起15天内, 在正常使用情况下, 若出现质量问题, 可免费更换同型号产品。若该产品已停止生产, 则调换该型号升级版或不低于原产品性能的其他产品。
- 1年质保: 凯瑞兹此款型号产品自售出之日起一年内, 在正常使用情况下, 若出现质量问题, 享受免费维修服务。
- 终身有限保修: 因不当使用引起的产品损坏或超出免费保修时间的产品, 我司将提供有偿保修, 费用以实际更换材料费用为准, 不另收取人工费。
- 产品升级、规格参数如有更新, 恕不另行通知, 实际产品的形态和颜色则可能与实物所显示略有不同, 请以实物为准。

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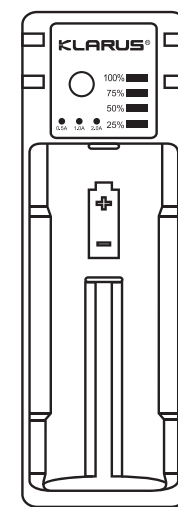
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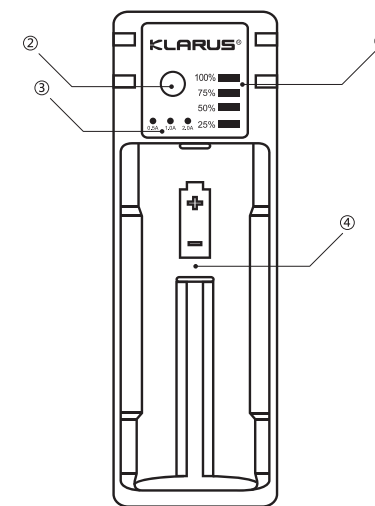
Made in China



K1 PRO Charger

Thank you for choosing our company's product.
Please read this user manual carefully before use.

Function introduction



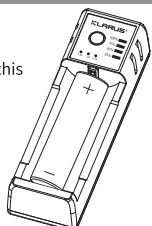
- ① Battery level display ② Current switch
- ③ Current display ④ Charging case

Specifications

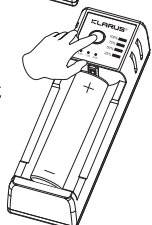
- Model: K1 PRO
- Size: 121mm×39mm×30mm
- Input: 5V-2A/1A/0.5A
- Operating Voltage: 4.2V
- Operating Temperature: 0-65°C
- Charging Method: USB Type-C
- Applicable Batteries: 3.6V/3.7V Lithium batteries
14400/14500/16340/RCR123/18350/18500/18490/16650/17500/
17650/17670/18350/18490/18500/18650/20700/21700/22700/
26650/26700/32650
- 1.2V Nickel Metal Hydride / Nickel Cadmium Battery:
AA/AAA/AAAA/C/SC
- Weight: 52g(excluding battery and charger)
- Warranty: 1 year

Operating instructions

1. Insert the battery that is compatible with this charger and connect it to the power supply. The charger will start working, the charging current indicator light will turn on, and the battery percentage will flash. When fully charged, all four indicator lights will illuminate to indicate full charge.



2. Press the "SET" key to switch the charging current level: 0.5A/1A/2A, which only applies to lithium batteries; the Ni-MH battery is fixed at a maximum of 0.5A.



Package contents

Item	Qty
Charger	1
Charging cable	1
Manual	1

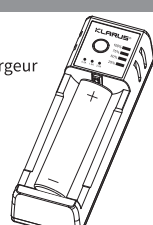
(DE)Deutsch

Bedienungsanleitung:
1. Legen Sie die Batterie ein, die mit diesem Ladegerät kompatibel ist, und schließen Sie es an die Stromversorgung an. Das Ladegerät startet die Arbeit, die Anzeigelampe für den Ladestrom leuchtet auf und die Batterieprozentsatz blinkt.
Wenn der Ladevorgang abgeschlossen ist, leuchten alle vier Anzeigelampen auf, um anzuzeigen, dass die Batterie vollständig geladen ist.

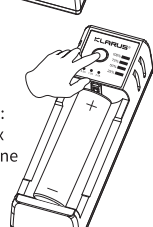


(FR)Francais

Instructions d'utilisation :
1. Insérez la batterie compatible avec ce chargeur et branchez-la à l'alimentation électrique. Le chargeur commencera à fonctionner, le témoin lumineux du courant de charge s'allumera et le pourcentage de la batterie clignotera. Lorsque la charge est terminée, les quatre témoins lumineux s'allumeront pour indiquer une charge complète.

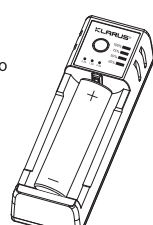


2. Appuyez sur la touche "SET" pour sélectionner le niveau de courant de charge : 0.5 A/1 A/2 A, qui s'applique uniquement aux batteries lithium ; la batterie nickel-hydrogène est limitée à un maximum de 0.5 A.



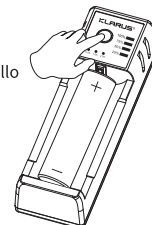
(IT)Italiano

Istruzioni operative:
1. Inserisci la batteria compatibile con questo caricatore e collegala all'alimentazione. Il caricatore inizierà a funzionare, il led per la corrente di carica si accenderà e la percentuale della batteria lampeggerà. Quando la carica è completa, tutti e quattro i led si illumineranno per indicare una carica completa.

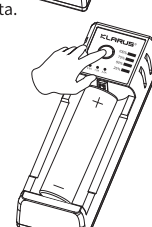


(ES)Espanol

Istruzioni operative:
1. Inserte la batería compatible con este cargador y conéctela a la fuente de alimentación. El cargador comenzará a funcionar, se encenderá el indicador de corriente de carga y el porcentaje de la batería parpadeará. Cuando la carga esté completa, los cuatro indicadores luminosos se encenderán para indicar una carga completa.

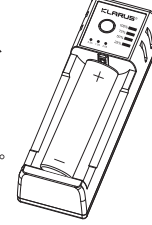


2. Premere il tasto "SET" per cambiare il livello di corrente di carica: 0.5A/1A/2A, che si applica solo alle batterie al litio; la batteria nickel-idrogeno è limitata ad un massimo di 0.5A.



(JP)Japan

操作説明:
1. この充電器に対応したバッテリーを挿入し、電源に接続してください。充電器は作動し、充電電流のインジケータランプが点灯し、バッテリーのパーセンテージが点滅します。充電が完了すると、すべての4つのインジケータランプが点灯して完全充電を示します。

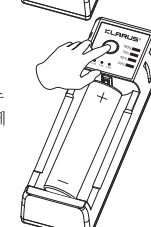


2. "SET" 키를 눌러 충전 전류 레벨을切り替えることができます: 0.5A/1A/2A.これはリチウムイオンバッテリーにのみ適用されます。ニッケル水素電池は最大0.5Aに固定されています。



(KR)Korea

작동 지침:
1. 이 충전기와 호환되는 배터리를 넣고 전원엔 연결하세요. 충전기가 작동하면, 충전 전류 표시등이 켜지고 배터리 퍼센트가 깜빡입니다. 충전이 완료되면 4개의 인디케이터 라이트가 모두 켜져 완전한 충전임을 나타냅니다.



2. "SET" 키를 눌러 충전 전류 레벨을 전환할 수 있습니다. 0.5A/1A/2A의 전류는 리튬 배터리에만 적용되며, 니켈 수소 배터리는 최대 0.5A로 고정됩니다.

Precautions

1. Before charging the battery, please carefully read the instruction manual and check whether the charging parameters of the battery match the parameters of this charger to avoid danger.
2. Choose an adapter with an output of DC5V and recommended output current greater than 2A, that is, DC5V-2A or above.
3. Please clean the positive and negative contact points in the channel regularly to prevent poor contact.
4. The charger may generate heat during charging, which is normal.
5. Check whether the battery is broken. If it is broken, do not charge the battery and contact the seller to replace it in a timely manner to avoid danger.

6. It is forbidden to charge lithium batteries that have risks such as leakage, swelling, discoloration, and skin damage and have a short circuit risk.
7. Do not charge disposable batteries, such as Zinc-Carbon batteries, disposable lithium batteries, CR123A batteries, CR2 batteries, and batteries that do not support charging materials, otherwise it may cause fire or explosion risks.
8. When charging starts, do not leave unattended. If any malfunction is detected, please stop operation immediately and carefully read the instruction manual.
9. Minors must use this product under the supervision of an adult.

After-sales/warranty terms

15-day replacement policy: Within 15 days from the date of sale, for products with quality problems under normal use, free replacement of products of the same model is available. If the product has been discontinued, the model will be replaced with an upgraded version or another product with performance not lower than the original product.
1-year quality guarantee: Within 1 year from the date of sale, free maintenance services are provided for products with quality problems under normal use.
Lifetime warranty: For products that are damaged due to improper use or beyond the free warranty period, our company will provide paid repair services, and the cost will be based on the actual cost of replacing the materials, without additional human costs.
If the product is upgraded or the specification parameters are updated, we do not notify separately.
Product upgrades and specification changes may be made without prior notice. The actual appearance and color of the product may differ slightly from what is displayed. Please refer to the actual product.

Scan the QR code to follow the KLARUS WeChat public account or log on to the KLARUS website to get the latest information.



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