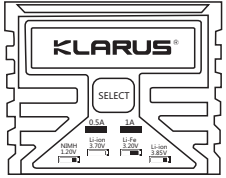



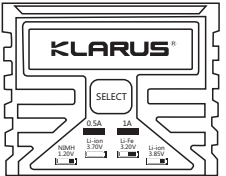







<p style="text-align: center;">KLARUS®</p> <p style="text-align: center;">K1 Smart Charger</p> <p style="text-align: center;">Single cell charger capable of charging almost all rechargeable batteries</p> <p>Features</p> <ul style="list-style-type: none"> • Microcomputer control technology for intelligent charging • Capable of charging almost all types of rechargeable batteries (Ni-MH/Ni-Cd/ LiFePO4/3.7V Li-ion/3.85V Li-ion) Li-ion: 26650 22650 18650 18490 17670 17500 16340 14500 10440 16340(RCR123A) Ni-MH/Ni-Cd: AA AAA AAAAA C • LED display to clearly show charging progress • Optional 0.5A or 1A output charging current • Charger cable DC 5V micro USB port connects directly to either a car charger plug, a computer USB port or other USB charger plug for charging at home or while travelling • -DV/dt Control technology to charge Ni-MH and Ni-Cd batteries more fully • Built-in reverse polarity and short-circuit protection • Features over-charge protection to prevent battery damage. Automatically stops charging when complete • Auto-activation function: <ol style="list-style-type: none"> Automatically reactivates "zero voltage" short-circuit protected Li-ion batteries that have been completely drained of power Will not charge a battery that cannot be reactivated. • Made of durable ABS (fire retardant/flame resistant) for your safety • Optimal heat dissipation design for long lifespan 	<p>Specification</p> <ul style="list-style-type: none"> • Input Power: Micro USB DC 5V/1A • Output Voltage : 4.35V/4.2V/3.65V/1.48V ±1% • Output Current : 0.5A/1A • Size : 115mm×37mm×32mm (Length/Width/ Height) • Compatible with LiFePO4, 3.7V/3.85V Li-ion, Ni-MH, Ni-Cd Li-ion: 26650 22650 18650 18490 17670 17500 16340 14500 10440 16340(RCR123A) Ni-MH, Ni-Cd: AA AAA AAAAA C • Weight: 45g+17g(Micro-USB Cable) • Optimal working environment: 5%(0°C)-90%(35°C) (fully-laden regular activity) • Storage temperature: 0°C-40°C <p>Operating instructions</p> <ul style="list-style-type: none"> • Plug the cable into the charger, and connect the Micro-USB to a 5V power supply, LED display will illuminate. • Gently insert rechargeable battery with positive end (+) at top of the charger and negative end (-) end against the bottom spring tab • The charger will automatically identify battery type when cell is inserted. For Ni-MH/Ni-Cd battery, the charger will choose 1.2V charging voltage automatically and begin to charge in 5 seconds. For Li-ion battery, press "Select" button to choose corresponding charging voltage. LED display will flicker to indicate battery power and charging progress • Charging voltage can be checked by pressing the "select" button lightly. The LED display will revert to showing charging progress after 5 seconds <p>Optional charging current selection</p> <p>When the power is on, press "Select" button for 2 seconds to choose either the 0.5A or 1A charging current. For Ni-MH/Ni-Cd batteries, choosing 0.5A to charge is recommended. For LiFePO4/3.7V Li-ion/3.85V Li-ion batteries, you can</p>	<p>select either 0.5A or 1A to charge, Using the 1A option will increase charging speed when time is limited.</p>  <p>Attention</p> <ul style="list-style-type: none"> • Please ensure that you are always careful to select the correct charging setting and voltage when inserting a battery. • Never use the Li-ion 3.85V charging selection to charge any Li-ion batteries other than Li-ion 3.85V rechargeable batteries. • Never use the Li-ion 3.7V or Li-ion 3.85V setting to charge a 3.2 V LiFePO4 battery. • Please use the charger in a normal working environment, and switch off the power when charging is complete. • As with all electrical appliances, keep the charger out of reach of children <p>Warranty Service</p> <ul style="list-style-type: none"> • If found to be defective within 15 days from date of purchase, your KLARUS K1 charger will be replaced. Thereafter, within 12 months of purchase, the K1 will be repaired. Beyond 12 months, the warranty covers labor costs and maintenance but excludes accessories or 	<p>replacement parts</p> <ul style="list-style-type: none"> • The warranty is nullified in any of the following situations: <ol style="list-style-type: none"> 1. The product(s) is/are broken down, reconstructed and/or modified under unauthorized conditions 2. The product(s) is/are damaged through improper use 3. The product(s) is/are damaged by leakage of batteries <div style="display: flex; justify-content: space-around;">   </div> <p style="text-align: center;">Website Facebook</p> <p>KLARUS LIGHTING TECHNOLOGY CO., LIMITED Address: 5/F, No.26 Building, Niulianqian Industrial Park, Longhua District, Shenzhen City, 518131, China. Phone: +86-755-27700110 Email: info@klaruslight.com, sales@klaruslight.com Customer Service: service@klaruslight.com Website: www.klaruslight.com</p> <div style="display: flex; justify-content: center; gap: 10px;">  </div>
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<p style="text-align: center;">KLARUS®</p> <p style="text-align: center;">K1 智能充电器</p> <p style="text-align: center;">几乎能充所有电池的单槽充电器</p> <p>特点</p> <ul style="list-style-type: none"> • 微电脑控制技术, 智能充电 • 可对任何容量的镍氢/镍镉/磷酸铁锂/3.7V锂离子电池/3.85V锂离子电池充电: • 锂离子电池: 26650 22650 18650 18490 17670 17500 16340 14500 10440 16340(RCR123A) • 镍氢/镍镉充电电池: AA AAA AAAAA C • LED直观显示充电进度 • 可自由选择0.5A或1A两种电流充电 • 采用Micro USB DC 5V充电, 车充、旅充均可给充电器充电 • 使用-DV/dt控制技术, 充电效率更高 • 电池防反接保护功能、短路保护功能 • 过充保护, 电池充满后自动停止充电 • 自动激活功能: <ol style="list-style-type: none"> 自动激活“零电压”锂电池(带保护板瞬间短路的正常电池) 无法激活的坏电池将拒充 • 采用ABS防火阻燃材料制造, 使用更安全 • 优良散热设计, 使用寿命长 <p>规格</p> <ul style="list-style-type: none"> • 输入电源: Micro USB DC 5V/1A 	<ul style="list-style-type: none"> • 输出电压: 4.35V/4.2V/3.65V/1.48V ±1% • 输出电流: 0.5A/1A • 尺寸: 115mm×37mm×32mm(长/宽/高) • 适用电池: 磷酸铁锂, 3.7V和3.85V锂离子电池, 镍氢、镍镉电池 锂离子电池: 26650 22650 18650 18490 17670 17500 16340 14500 10440 16340(RCR123A) 镍氢/镍镉充电电池: AA AAA AAAAA C • 重量: 45g+17g(Micro-USB充电线) • 使用环境: 5%(0°C)-90%(35°C)(满载正常工作) • 储藏温度: 0°C-40°C <p>使用方法</p> <ul style="list-style-type: none"> • 将充电线一端接上充电器, 另一端接上5V电源时, 所有LED瞬间全亮, 如果电池未放入充电槽, 0.5A LED指示灯常亮, 其他灯熄灭 • 装入电池并确保电池的正负极方向与充电通道底部的标示一致 • 电池放入后, 充电器智能识别电池进行充电(锂离子电池需按轻按“Select”键选择对应的充电电压, 镍氢/镍镉电池自动选择1.2V充电电压), 5秒后进入充电状态, 此时充电指示灯按照对应电量比例闪烁 • 充电过程中轻按“Select”键可查询充电电压类型, 5秒后返回充电状态 <p>自由选择充电电流</p> <p>在通电情况下, 任何时候按住“Select”键保持2秒选择0.5A或1A充电电流</p> 	<p>镍氢/镍镉充电电池, 建议选择0.5A充电电流, 锂离子电池, 可任选0.5A或1A充电电流, 选择1A, 充电更迅速</p> <p>注意</p> <ul style="list-style-type: none"> • 非标称3.85V的锂离子电池禁止选择Li-ion 3.85V类型进行充电 • 标称3.2V的磷酸铁锂电池禁止选择Li-ion 3.7V/Li-ion 3.85V类型进行充电 • 请在正常工作环境下使用此充电器, 充电完成后及时切断电源 • 请将充电器放置在儿童无法触及的地方 <p>保修期</p> <p>自销售之日起, 在正常使用的情况下, 凡在购买之日起15天内遇到质量问题, 请保存好包装并联系卖家或经销商更换。正常使用情况下, 购买之日起12个月内遇到质量问题, 可享受免费维修服务, 需要更换重要部件则需收取成本费用</p> <p>本保修规则不适用于以下情况</p> <ol style="list-style-type: none"> 人为破坏, 拆解, 改装本产品 错误操作导致产品损坏 电池漏液导致产品损坏 	<div style="display: flex; justify-content: space-around;">   </div> <p style="text-align: center;">关注微信 进入官网</p> <div style="display: flex; justify-content: space-around;">   </div> <p style="text-align: center;">京东购买 淘宝购买</p> <p>深圳市凯瑞兹电子科技有限公司 地址: 深圳市龙华新区民治牛栏前工业区26栋5楼 邮编: 518131 电话: +86-755-27700110 邮箱: info@klaruslight.com, sales@klaruslight.com 售后: service@klaruslight.com 网站: www.klaruslight.cn</p> <div style="display: flex; justify-content: center; gap: 10px;">  </div>
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