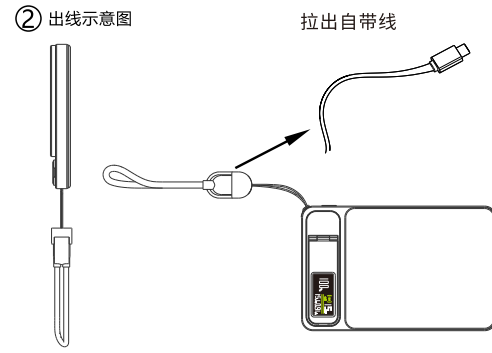
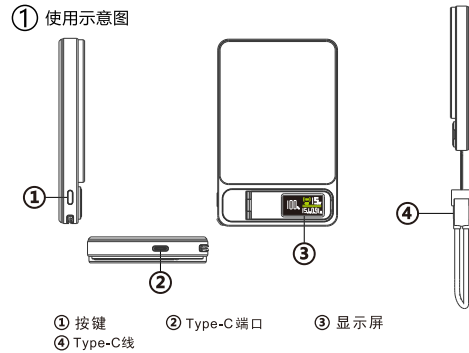


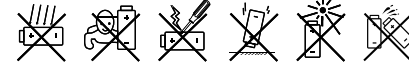
20W 10000mAh
型号: CJX29/C2/LD-09

产品说明书包含重要信息
使用产品前请仔细阅读使用说明书，并请妥善保管。

型号/Model: CJX29/C2/LD-09
产品名称/Product Name: TFT彩屏无线充电移动电源
TFT LCD Wireless Charging Mobile Power Bank
Type-C 输入/Input: 5V=3A, 9V=2A, 12V=1.5A (18W Max)
Type-C 输出/Output: 5V=3A, 9V=2.22A, 12V=1.67A (20W Max)
无线充/Wireless Charging: 2.5W/5W/7.5W/10W/15W
电池类型/Battery Type: 聚合物锂电池/Polymer Lithium-ion battery
电池容量/Battery Capacity: 1000mAh/38.5Wh
额定容量/Rated Capacity: 5500mAh (5V=2A)
总输出/Total Output: 5V=3A (15W Max)
中国制造/Made in China



 此标识含义为: **非热带气候条件下安全使用**



1. 若使用电源适配器充电，则应购买配套使用获得CCC认证并满足标准要求的电源适配器。
2. 注意:如果用错误型号的电池组替换会有着火或爆炸的危险。

保修卡

本凭证为移动电源售后服务的重要依据,请您妥善保管

售后部

产品信息

用户信息

产品名称

产品型号

购买价格

购买日期

用户姓名

联系电话

通讯地址

发票号码

维修记录（由维修机构填写）

维修日期	维修记录	授权维修签章

Instruction Manual

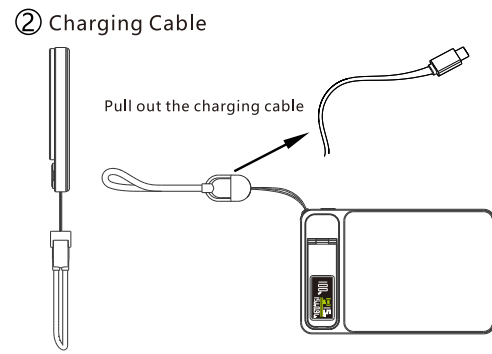
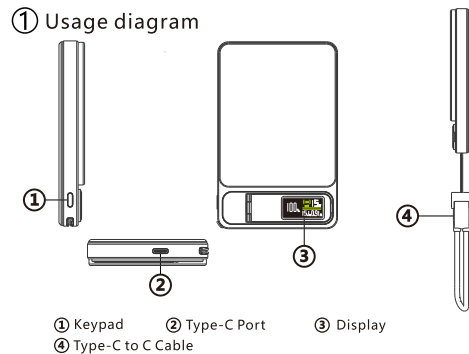
Power Bank

20 W 10000mAh

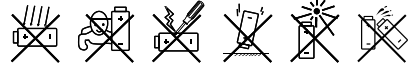
Model: CJX29/C2/LD-09

The product manual contains important information.
Please read the manual carefully before using the product
and keep it properly.

Model: CJX29/C2/LD-09
Product Name: TFT LCD Wireless Charging Mobile Power Bank
Type-C Input: 5V=3A, 9V=2A, 12V=1.5A (18W Max)
Type-C Output: 5V=3A, 9V=2.22A, 12V=1.67A (20W Max)
Wireless Charging: 2.5W/5W/7.5W/10W/15W
Battery Type: Polymer Lithium-ion battery
Battery Capacity: 10000mAh/38.5Wh
Rated Capacity: 5500mAh (5V=2A)
Total Output: 5V=3A (15W Max)
Made in China



 The meaning of this label is:
Safe use under non tropical climate conditions



- 1.If using a power adapter for charging, one should purchase a matching power adapter that has obtained CCC certification and meets the standard requirements.
2. Attention: There is a risk of fire or explosion if the wrong model of battery pack is used for replacement.

Warning

	Do not attempt to disassemble or modify this product yourself. For service or repair, please contact authorized personnel. Otherwise, it may result in personal injury or product damage.
	Avoid subjecting this product to severe impacts, cutting, crushing, or dropping. Otherwise, it may result in personal injury, battery damage, internal component failure, or even explosion.
	Be sure to use a power adapter that complies with local safety standards (such as China's CCC certification) to charge this product. Avoid using uncertified or low-quality chargers, as they may cause battery overheating or other safety hazards.
	Batteries may explode or leak flammable liquid or gas under extremely low air pressure. Please take caution. Otherwise, personal injury may occur.
	In the event of leakage, do not allow the liquid to come into direct contact with skin or eyes. If contact occurs, rinse the affected area thoroughly with plenty of water. Failure to do so may result in personal injury.
	Do not disassemble the device to replace the battery pack. Using an incorrect battery pack may lead to fire or explosion.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction