说明书
成品尺寸：70x105mm
材料：100g书写纸
颜色：双面单黑印刷
备注：裁切线和折叠线不要印刷出来

封面

70mm

105mm

Trusda

Trusda FLUX 5W Wireless POWER BANK (5,000mAh)

PACK CONTENTS

Trusda FLUX 5W WIRELESS POWER BANK

30cm USB-A TO TYPE-C CHARGING CABLE

INSTRUCTIONS AND WARRANTY

SPECIFICATIONS

INPUT	
1. USB-C	5V/3.0A
OUTPUT	
1. USB-C	5V/3A
2. Wireless	5W

CHARGING YOUR POWER BANK

1. Connect the USB charging cable to your Trusda FLUX 5W Wireless Power Bank via Type-C port.
2. Connect the USB charging cable to a power source,such as a wall charging or computer, via USB-A port.
3. Charging is confirmed when the LED indicators on the power bank start to flash.
4. Charge until all 4 LED indicators are illuminated and no longer flashing.

CHECKING THE POWER LEVEL

1. Press the power indicator button located next to the Type-C port on your power bank.

2.The illuminated lights define the power remaining in the power bank:
4 lights: 75%-100%　　1 lights: 5%-25%
3 lights: 50%-75%　　1 lights flashing: 0%-5%
2 lights: 25%-50%

3.When only one light is flashing or if none of the light are on, it is time to charge the power bank.

○○○○	●○○○	●●○○	●●●○	●●●●
4 LEDs off: immediate charging required	1 LED on: 5-25% power remaining	2 LEDs on: 25-50% power remaining	3 LEDs on: 50-75% power remaining	4 LEDs on: 75-100% power remaining

CHARGING YOUR DEVICE VIA TYPE-C PORT

1. To charge your device, connect using an appropriate cable to the power bank via Type-C port.
2. The power bank will automatically recognise it is connected and will begin charging your device.
3. Ensure your device is on when charging to verify the connection is correct and charging commences.
4. When charging your device the white indicator lights on the power bank will illuminate. If the light are not illuminated, it means the power bank has shut off or needs charging.
5. Charge/discharge your power bank every 3 months when not is use for long periods of time to ensure the longevity of the power bank battery.

Note: fast charge output to a mobile device requires the use of a USB Type-C to Type-C cable. Fast charge input also requires a Type-C cable as well a power source with sufficient power.

WIRELESSLY CHARGING YOUR DEVICE

1. Place your wirelessly enabled device over the charging area on the back of the power bank, indicated by the circle. Ensure this area on the power bank is free of debris and metal objects.
2. If your device has MagSafe, it will magnetcally align and attach to the power bank itself.
3. Press the power indicator button on the power bank to commence charging.
4. Ensure your device is turned on to verify charging has commenced.
5. Once charging is complete or the device is removed, the power bank will automatically turn off.

WIRELESSLY CHARGING MOBILE DEVICES WITH CASES:

Wireless charging is designed to work on cases up to 3mm in depth. Trusda cannot guarantee that your device will charge if you have attached a case thicker than 3mm on to your mobile device. Please ensure that you remove any cases or covers before wireless charging as they may reduce the charging efficiency. If using a case, Trusda recommends using a MagSafe or compatible with MagSafe case to achieve optimal charging efficiency and to ensure secure and accurate magnetic alignment.

PASS-THROUGH CHARGING

Your Trusda FLUX 5W Wireless Power Bank is pass-through charging enabled, meaning it can simultaneously wirelessly charge a device while itself is being charged via the Type-C port. As pass-through charging is automatic, please follow the same directions for charging the power bank and wireless charging your device.

CHARGE TWO DEVICES

Your Trusda FLUX 5W Wireless Power Bank can simultaneously charge two devices via the Type-C port and through wireless power output. To achieve this, follow the same directions for wired and wireless charging.

SAFETY TIPS

1. Keep the power bank away from excessive heat, direct sunlight, humidety, water or other liquids.
2. To prevent electrical shock, explosion and/or injury;
-Do not use in temperatures of 60°C+ or in direct sun.
-Do not open the battery casing under any circumstances.
-Do not use this unit for anything other than its intended purpose.
-Do not operate the power bank if it has been wet or damanged.
-Do not operate the power bank with wet hands.
-Do not cover the power bank or place on top of other electrical devices.
3. Keep ports free from dust, lint etc. that may intefere with connections.
4. The power bank is not a toy-keep out of reach of children.

FCC Statement

This device complies with part 15 and part 18 of the FCC Rules.
Operation is Subject To the following two conditions:

(1) This device may not cause harmful interference, and (2) this devicemust accept any interference received, including interference that may cause undesired operation. Changes or modifications not explicitly approved by the partyresponsible for compliance could void the user's authority tooperate this equipment.
Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and canradiate 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 toradio or television reception, which can be determined by turning the equipment off and on, the user is encouraged totry 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15cm surrounding the device and 20 cm above the top surface of the device must be respected.

封底

This device complies with Part 18 of the FCC Rules. 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. 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:

• Increase the separation between the equipment and any other radio device.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

公差：B

公差表	A	B	C	D
0-5	±0.07	±0.10	±0.15	±0.20
5-20	±0.10	±0.15	±0.20	±0.30
20-50	±0.15	±0.20	±0.30	±0.40
50-	±0.20	±0.30	±0.40	±0.60

标记	修改前	修改后	修改日期
1			
2			

Trusda 深圳市创世达实业股份有限公司

产品编号	RC1	零件名称	说明书	零件料号	
产品名称	移动电源	图　号	RC1-SMS3893A	版　本	A
材　料		处理工艺		单　位	mm
比　例		投影方向		日　期	2021-09-18
制图：		审批：		批准：	

T-RD-CAD-18A