可称重料架-电池版中英文说明书
成品尺寸：55*55mm
产品材质：87g珠光纸
印刷工艺：四色印刷，表面哑胶，风琴折

CREALITY

可称重料架使用说明书
电池版
Digital Spool Holder-S Manual

深圳市创想三维科技股份有限公司
SHENZHEN CREALITY 3D TECHNOLOGY CO., LTD.

零件清单 Part list


可称重料架
Digital spool holder


料架螺母
Spool holder screw


钣金支架
Bracket

M5×8螺丝
Screw


充电线
Charging Cable

产品信息 Product information

产品尺寸	52×52×122mm
触摸感应区域	显示屏界面“CREALITY”中间区域
量程	2kg
最小分度值	1g
精度	±3g
充电接口	Type-C
输入电压	5V
充电时长	约2小时

Product size
52×52×122mm

Touch area
the middle area of the display interface “CREALITY”

Weighing capacity
2kg

Minimum division value
1g

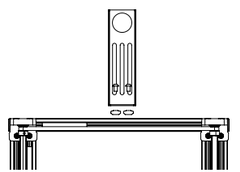
Accuracy
±3g

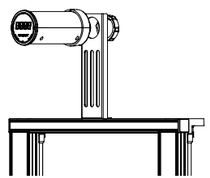
Charging interface
Type-C

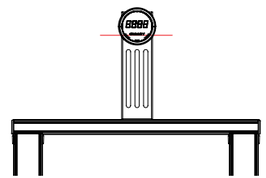
Input voltage
5V

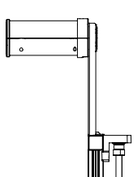
Charging time
about 2 hours

安装步骤 Installation steps


1.将钣金支架通过螺丝螺母固定在3D打印机上方铝型材上。
Fix the bracket on the 3D printer aluminum profile gantry with screws and nuts.


2.将可称重料架本体穿过钣金支架的孔洞内，另一端再用料架螺母固定紧。
Pass one end of the Digital spool holder through the hole in bracket and fasten it with the Spool holder screw.


3.调整可称重料架位置，转动料架使“CREALITY”水平
Adjust the position of the Digital spool holder and turn the spool to make the “CREALITY” level.


4.调整钣金支架角度，使料架使水平
Adjust bracket angle so that the Digital spool holder is level.

操作指南 Operation guide



单击（触摸感应区域）开机
Single click (touch area) to power on
双击（触摸感应区域）清零
Double tap (touch area) to clear
长按（触摸感应区域）关机
Press and hold (touch area) to power off

注：Note

1.20秒示数没有变化自动关机，开机60秒后自动关机。
Creality digital spool-S will automatically shuts down after 20 seconds of no change in display, and will automatically shuts down after 60 seconds of power on.

2.清零后移开重物，显示“-”。
After clearing, it will display “-”, when the heavy object is remove.

3.电量低显示“Lo”。
Displays “Lo” when battery is low.

4.充电时显示“-”跑马灯。
Display “-” running light when charging.

5.充满显示“FULL”。
Display “FULL” when fully charged.

使用指南 Use guide

1.开机后，将所使用耗材的同种空料盘放置在可称重料架上，双击清零后，取下空料盘，再将所使用耗材放置在可称重料架上，此时显示的重量数据为所剩耗材的净重，再将此重量数据与切片后显示的所需的耗材重量对比，若耗材余量多于所需耗材重量，则可完成打印，反之，请更换耗材完成打印。
After power on, place the same kind of empty filament spool on the Creality Digital Spool-S for weighing,double-click “CREALITY” to clear, and remove the empty filament spool; Then place the filaments on the Creality Digital Spool-S, and the net weight of the remaining filaments is displayed at this time. Compare the weight data with the required filament weight displayed by the slicing software, if the remaining filament is more than the required filament weight, the printing can be completed, otherwise, please replace the filament to complete the printing.

2.若无空料盘可供使用，可直接称重所使用耗材，再根据“六、料盘重量参考”，减去所使用的料盘重量。
If there is no empty filament spool available, you can directly weigh the filament, and then subtract the weight of the filament spool according to “6. Filament spool weight reference”.

料盘重量参考
Filament spool weight reference

CREALITY	10g
HP/CR	10g
Ender	10g
Esun	10g
Polymaker	10g

以上数据仅供参考
The data above is for reference only

其它品牌料盘重量持续收录中，用户也可记录自己常用耗材料盘重量以备使用。
The weights of other brands filament spools are being recorded continuously, and users can also record the weights of their own commonly used filament spools for future use.

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