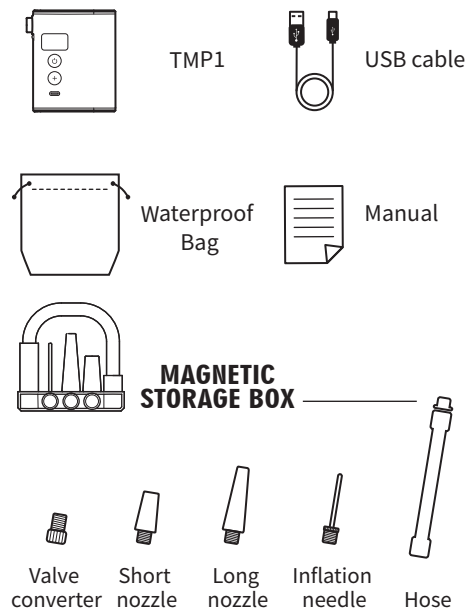


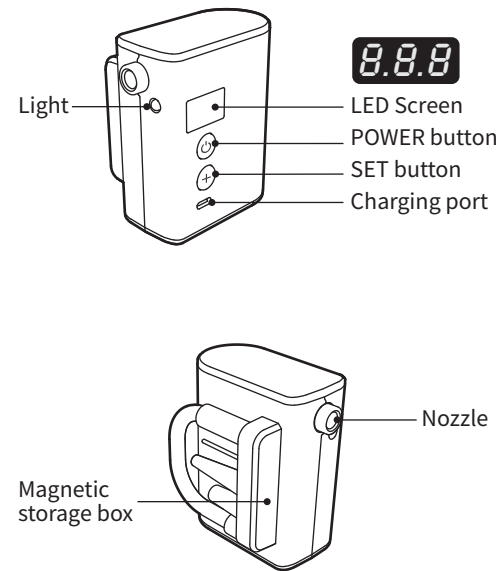
## Portable Rechargeable Pump

TMP1  
User Manual

### IN THE BOX



### PART LIST

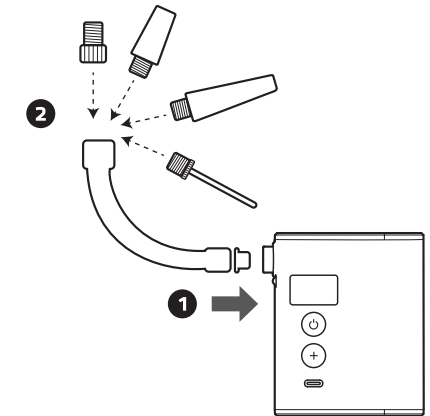


### HOW TO USE

#### Preparation

##### Connect TMP1

- 1 Connect the hose directly to the nozzle. Keep a tight grip on the nozzle while inflating.
- 2 Use the hose to connect the nozzle or needle.



### HOW TO USE

#### Function guide

##### POWER ON/OFF

- Press and hold the button for power on/off. The light will turn on.

##### INFLATING (TMP1 IS POWER ON)

- Press the button to start inflating. It will auto stop when the target air pressure is reached.
- Once, the target air pressure was reached, press the button again, it will automatically increase the value 10PSI/0.3BAR/30KPA

##### SET TARGET AIR PRESSURE

- Press the button to adjust target air pressure. Hold it down to increase the value rapidly. Default value is 45PSI/3.0BAR/300KPA

##### LED SCREEN

- Once power on, the screen will illuminate and show the real-time air pressure reading.

##### SWITCH UNIT

- Press POWER and SET button together to switch between PSI, BAR and KPA.

##### CHARGE

- Plug USB cable into charging port with a suitable charger (5V/1A or above), the screen will display CHG.
  - Once TMP1 is fully charged, the screen will display Full.
  - Low battery indication: Once the screen show Lob.
- Please charge TMP1 for more than 1 hour.

- ⚠ Please charge TMP1 for at least 1 hour before first use.
- ⚠ No operation, it will be automatic power off after 10 minutes.

### SPECIFICATION

Model name	TMP1
Rated voltage	5V/2A
Battery type	7.4V,1000mAH
Pressure unit	PSI / BAR / KPA
Inflation pressure range	1-120PSI/0.1-8.2BAR/10-820KPA
Product dimension	93x75x40mm
Product weight	300g

### WARNINGS/CAUTIONS

- Please check if the USB cable is in good condition before charging.
- Fully charge the product before use.
- Only charge rechargeable batteries under adult supervision.
- During use the product will become warm to touch. This is normal.
- During use the product will may get hot for the nozzle of air tube, please do not touch it.
- Do not use shaped objects to press the button and surface of the product.
- Please keep this product away from fire and high

### WARNINGS/CAUTIONS

temperature objects.

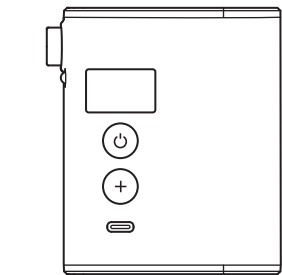
- Do not attempt to carry out repairs on the product yourself. This will void the warranty and there are no service components available.
- If the product cannot work, please stop using it immediately.

### WARRANTY

We provide limited one-year warranty for the product valid from the date of purchase.

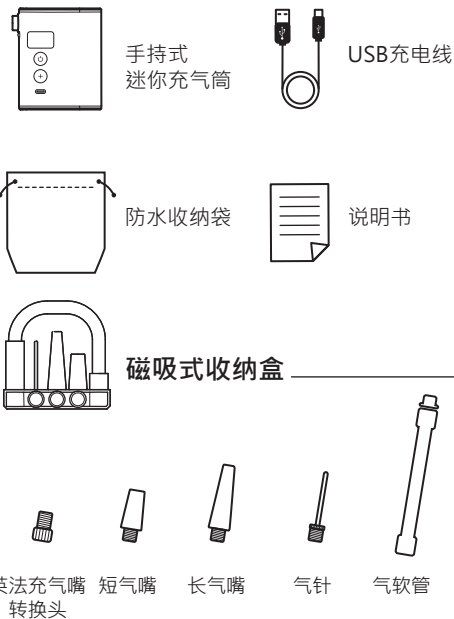
- (1) The warranty does not cover the damage due to misuse, abuse, accidents or non-compliance with the precautions.
- (2) The warranty does not cover any damage, losses, costs or expenses, directly or indirectly related to the product.
- (3) Item purchased second-handed are not covered within warranty, unless otherwise stipulated by local law.

## 产品内容

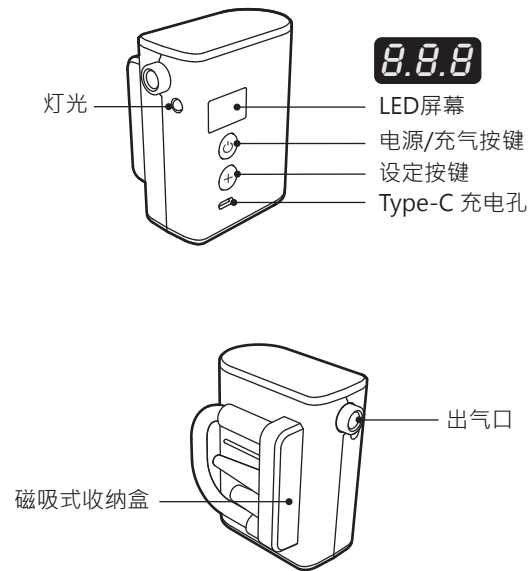


### 手持式迷你充气筒

TMP1  
使用说明书



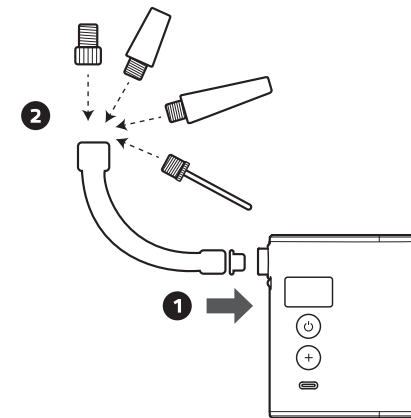
## 产品概况



## 气嘴适配

### 安装

- 1 充气时，先将气软管一端旋到此产品出气口，在充气过程中注意保持紧配出气口
- 2 再将另一端连接需要充气的产品(可以根据不同的产品选择相应的配件气嘴)



## 操控使用

### 功能指南

#### 电源开启/关闭

- 长按开机，随着开机，灯光常亮
- 开机时，长按此按键关机，灯光灭

#### 开启充气(开机时)

- 短按进行充气，充气到设定的胎压值，会立即自动停止
- 一旦到达设定的胎压值停止后，再一次短按后，此产品会再充气 10PSI/0.3BAR/30KPA并自动停止

#### 充气胎压值设定

- 短按设定需要的充气胎压值
- 长按快速增加充气胎压值 (出场时默认值:45PSI/3.0BAR/300KPA)

#### LED屏幕

开机时，屏幕亮起，此时显示实时胎压值

#### 切换单位值

同时短按电源/充气按键和设定按键可以切换单位值PSI、BAR和KPA

#### 充电和告知说明

CHG

- 可透过USB充电器进行充电，此LED屏幕为CHG

Full

- 充电饱电时，此LED屏幕为Full

Lob

- 低电量时，此LED屏幕为Lob

⚠ 第一次使用此产品前，请将此产品充电至少一小时

⚠ 无任何操作下，十分钟后会自动关机

## 规格参数

产品型号	TMP1
额定电压	5V/2A
电池容量	7.4V,1000mAH
单位切换	PSI / BAR / KPA
充气范围	1-120PSI/0.1-8.2BAR/10-820KPA
产品尺寸	93x75x40mm
产品重量	300g

## 注意事项

使用本产品请务必遵守说明书操作使用。

- 充电前请检查 USB充电线是否完好。
- 使用前请先将产品充满电。
- 仅在成人监督下对充电电池进行充电。
- 在使用过程中，产品会变热，这是正常现象。
- 使用过程中，产品出气口和气嘴可能会变热，请勿触摸。
- 请勿使用异形物体按压产品的按钮和表面。

## 注意事项

- 请将本产品远离火源及高温物体。
- 请勿尝试自行修理产品，这将使保修失效。
- 请勿擅自拆解或改造本产品。
- 如果产品无法正常工作，请立即停止使用。

## 保固说明

自购买日起享有一年保固。

保固期间，正常使用情况下出现品质故障时，检测属实，将提供新品更换或零件维修。

但下列情况不在保固范围：

- (1) 未正常安装、保管及使用，以致产品故障毁损。
- (2) 由于天灾地变或不可抗力因素所致故障或毁损。
- (3) 擅自改装或非本公司维修员检测所致故障或毁损。
- (4) 本产品原使用目的以外的不当使用。