









# Portable electric air compressor

## TLL158571

-  User manual
-  Manual de utilizare
-  Manual del usuario
-  Manuel de l'utilisateur
-  Manuale d'uso
-  Benutzerhandbuch

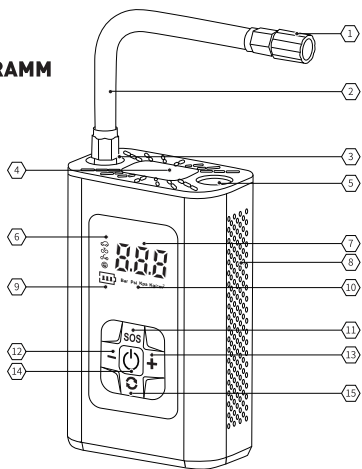
A silhouette of a city skyline with various skyscrapers of different heights and shapes, some with small lights on top, set against a dark background.

**INTO YOUR FUTURE**

## Thank you for choosing Tellur products!

To ensure optimum performance and safety, please read this user manual carefully before using the product. Keep this user manual safe for future references.

### PRODUCT DIAGRAMM



1. Air nozzle
2. High pressure air inflation tube
3. Air tube interface
4. Lightning/SOS rescue lamp
5. Air tube storage compartment
6. Mode selection
7. Tyre pressure display
8. Heat dissipation hole
9. Power display
10. Unit switch
11. Light button (switch)
12. Lower the preset air pressure
13. Raise the preset air pressure
14. On/Off button
15. Short press switch in inflatable mode, long press switch unit

## TECHNICAL SPECIFICATIONS

EN

<b>Battery:</b>	18650 lithium
<b>Capacity:</b>	2 x 2000mAh
<b>Maximum power:</b>	60W
<b>Air flow capacity:</b>	16L/min
<b>Inflation pressure range:</b>	0.2–10.3 bar/3–150 psi
<b>Noise value during operation:</b>	<90 dB
<b>Charging port (USB-C):</b>	5V/1A
<b>USB output:</b>	5V/1A
<b>Charging time:</b>	Up to 3 hours
<b>Flashlight modes:</b>	Solid, SOS
<b>Features:</b>	Preset tire pressure, pressure value memory function, LED display, premium aluminum alloy outside, heat dissipation holes on both sides, power bank function.
<b>Air tube length:</b>	180mm
<b>Operating temperature:</b>	0°C to 40°C
<b>Dimensions:</b>	125 x 80 x 44mm
<b>Weight:</b>	480g
<b>Available colors:</b>	Grey
<b>Compatibility:</b>	Universal
<b>Package includes:</b>	1 x Portable electric air compressor, 1 x High pressure gas tube, 4 x Multi-function inflator nozzle, 1 x USB to USB-C cable, 1 x Storage Pouch, 1 x Manual

### Product accessories



Nozzle  
x1



Air needle  
x1



Air needle  
x2



High-pressure  
air inflation  
tube x1

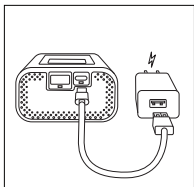


Charging  
cable  
x1



Storage  
bag  
x1

## 1.CHARGING



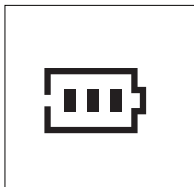
Please fully charge before using it for the first time. Use the charging cable to connect the 5V USB adapter to charge the inflator.

One grid flash: 0% < the power ≤ 30%

Two grids on, One grid flash: 30% < The power ≤ 65%

Three grids on: full charge

## 2.POWER DISPLAY



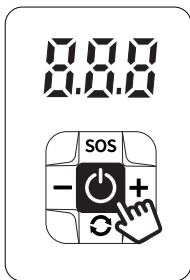
The battery is displayed as three cells, and the number of lit cells represents the remaining power.

One grid on: 0% < the power ≤ 30%

Two grids on: 30% < The power ≤ 65%

Three grids on: 65% < the power ≤ 100%

## 3.TURN ON/OFF



Note: To turn on the machine, you need to pull out the high-pressure gas tube first (from air tube storage compartment).


Turn on: press the On/Off button for 3 seconds, the portable electric air compressor starts to work. In the power-on state if there is no operation within 3 minutes it will shut down.

Inflating: short press On/Off button, the portable electric air compressor starts to work. The inflation process will produce 75-80 decibels of noise.

Turn off: in the working state long press the On /Off button to shut down the portable electric air compressor.





## 4. PRESET INFLATABLE TIRE PRESSURE

### Mode switching

Short press mode button “” to switch the following five inflatable modes on the display. Long press the mode button before inflating to switch bar, psi, Kpa, kg/cm<sup>2</sup>

Free mode: preset pressure can be adjusted freely, and values and units can be remembered.

Adjustable range: 3-150psi/0.2-10.3bar

Mode	Default mode	Range
	Car mode : 36Psi	26-50Psi
	Bike mode: 45Psi	30-120Psi
	Motocycle mode: 32Psi	26-45Psi
	Ball mode: 9Psi	4-16Psi

## 5. PRESET VALUES ARE FINE-TUNED



“+” manually increase the preset tire pressure value  
“-” decrease of the preset tire pressure value

Short press “+” or “-” button to increase or decrease by 0.05 units each time. When the maximum value is reached, it jumps back to the minimum value.

## 6. LIGHTNING



Short press light button: turn on white light

Short press again: red flash (flash interval 1s)

Short press again: rapid red flashing (flash interval 0.5 s)

Press the light again to turn the light off.

## 7. POWER BANK

In the state of full power, the inflator can be used as a 5V/1A power bank, and it needs to be turned on

## 8. DETECT AIR PRESSURE

When the air pump is started and the high-pressure gas tube is connected to the inflation pressure detection object, the number displayed on the portable electric air compressor is the current pressure of the detection object.

## CLEANING, STORAGE, MAINTENANCE

**Cleaning:** Clean the portable electric air compressor only with a soft cloth and do not use aggressive cleaners or solvents.

**Storage:** When not in use, store the portable electric air compressor in a dry location. Do not expose the portable compressor to moisture, oil, dust, dirt, high temperatures, strong vibrations, or mechanical loads.

**Maintenance:** When not in use, the portable electric air compressor should be recharged every 3 months.

## IMPORTANT SAFETY INSTRUCTIONS

1. This product is not a toy; children are prohibited from using it. Users are advised to be over 16 years of age. During the inflation process, please keep a safe distance between the children and the inflator .
2. The product is a built-in non-removable lithium battery, and it is forbidden to throw the product into the fire or abandon it at will. There might be a risk of fire, spontaneous combustion, explosion if the Lithium battery is overheating, impact or water ingress. Please avoid exposure to high temperatures (such as in the car).
3. The storage temperature of the product should not be lower than -10 degrees or higher than 45 degrees; too cold or overheating will shorten the life of the product or damage the built-in battery.
4. It may damage the battery if long time not to use, it is recommended to charge at least once every three months.

5. The product built-in DC motor may get electric sparks when working, do not use it in flammable and explosive environment.
6. If there is an abnormal noise or the temperature is too high when working, please shut down immediately.
7. Do not leave when inflating and observe the inflation process to prevent the inflating pressure from being too high if the preset air pressure is not set.
8. Please use in a dry and clean environment, sediment and sand intrusion may lead to product damage, the product is not water-proof, it is forbidden to rinse with water.
9. Before setting the inflation pressure value, please confirm the correct measurement unit is selected, otherwise it may lead to a tire blowout accident.

NOTE: This device contains a non- replaceable lithium polymer battery. Battery is NOT replaceable. Battery must be disposed of properly when it no longer holds a charge. This product should be recycled or disposed of as per state and local guidelines.

Common unit conversion: 1 bar = 14.5psi= 100kpa = 1.02kg/cm<sup>2</sup>

**Tip:** The illustrations of products, accessories, user interfaces, etc. in the manual are all schematic diagrams and are for reference only. Due to product updates and upgrades, there may be slight differences between the actual product and the schematic diagram, please refer to the actual product.

## Disposal and recycling information









The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage.

It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.





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