

# 285X105mm

## Lithium battery charging instructions:

1. Connect the USB-A end of the USB charging cable to the charging adapter, and then connect the USB-C end to the USB-C port on the air pump;
2. When the "☐" on the air pump flashes, it indicates that the battery is being charged;
3. When "▣" is three cells, it is the full power state. Two cells, for the state of medium electric quantity; One grid, for the state of low power;
4. It takes 3-5 hours to fully charge.

## NOTES:

- ▲ Do not allow children to use this pump! Keep out of reach of children in a safe place! Never inflate a trachea by inserting it into the mouth, ears, or eyes of a person or animal. Never use an air pump as a toy.
- ▲ Do not use the pump near flammable and explosive liquids and gases (such as gas stations).
- ▲ To ensure that the air pump works well, the machine must be stopped for 10 minutes after each 15 minutes of use to allow the machine to cool down before use, in order to prolong its life.
- ▲ If there is a strange noise or the temperature is too high when inflating, please turn off the machine immediately and allow it to cool down for at least 10 minutes, and be careful of hot hands when removing the air hose.
- ▲ If this air pump is not used for a long period of time, it must be stored in a dry place. If stored for a long period of time it is recommended to recharge the pump every six months.

## Inform The User

For your safety and the safety of others, please follow the instructions provided by the manufacturer to use the air pump and its accessories. Use methods not mentioned in the instructions may be dangerous.

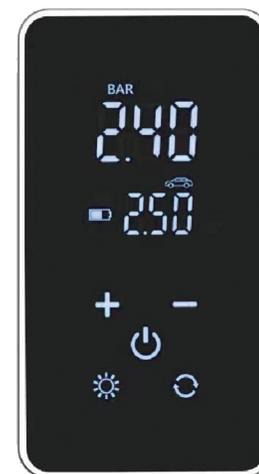


## WARNING

1. Disconnect the external charger during thunderstorms to avoid damage from lightning strikes
2. Keep away from heat and keep well ventilated.
3. Do not put the device in high temperature or fire to avoid explosion
4. In storage, transportation and operation environment, please pay attention to waterproof.

## WIRELESS TOUCH SCREEN PORTABLE AIR PUMP

YX1715



## Instruction Manual

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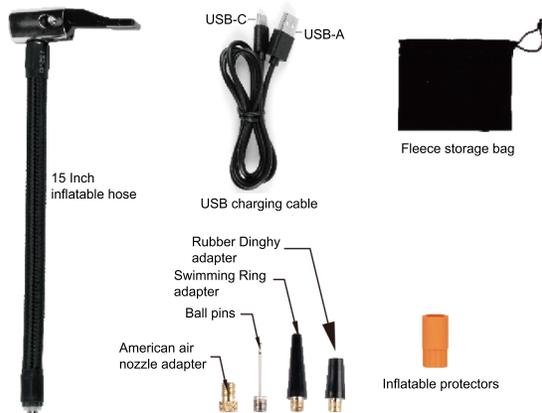
## Product Diagram



Thank you for ordering this portable air pump, which makes inflating easier and more convenient. This product is an emergency inflator equipment, suitable for small cars, motorcycles, bicycles, electric cars, balls, small inflatable toys and other inflatable, can also be used as a charging bank, tire pressure gauge and flashlight. Not suitable for pickup, RV, bus and other medium and large vehicles. Inflation speed will be relatively slow, please choose carefully.

- A. Preset tire pressure, full fill auto stop, automatic operation
- B. New LCD screen model, easy to operate
- C. Night working lamp to ensure night inflation safety

Please read the instructions carefully before use and strictly follow the points. This product has a 6 month warranty. If the product Faults within 6 months, please contact the customer service of the store which sale the order to provide the warranty. In addition, please keep this manual safe for future reference.



## Instructions for Use

- There are four inflatable modes of this product: car mode, motorcycle mode, bicycle mode and ball mode. The corresponding mode has a default value. If the value does not apply, you can adjust it.
- Connect one end of the gas pipe to the air pump and screw the other end into the tire valve core. Please be sure to tighten the air pipe, if not tighten it will affect the rate of inflation. For the French valve core, the transfer nozzle should be added.
- Liquid crystal display intelligent control type air pump, need to press the bottom "⊙" to activate the power and LCD screen set pressure, 60 seconds automatic shutdown.
- Unit adjustment: Long press the "↻" to switch units PSI, BAR, KPA, KG/CM<sup>2</sup>. "+" and "-" are pressure preset. Tap to slow setting and long press to fast setting. After setting the right pressure value, the machine will blink for 5 seconds to indicate that the setting is complete, and then press the "⊙" of the air pump power switch to start charge.
- Inflating to the set value, intelligent control type air pump will auto stop inflating.
- SOS Emergency Rescue and LED Press the "💡" switch. After aeration, pay attention to the temperature of the trachea. After cooling, one end of the trachea is quickly rotated out from the valve core, and the other end is rotated out from the air pump.
- The charging time of air pump is 3-5 hours.
- Function as a charging bank: Please turn off the machine to black screen first, and then connect the air pump with USB-A port. You can only use reverse charging if you connect a USB-C port to a mobile phone or other electronic device.
- Ball inflating instructions: When using the gas needle to inflate the ball, please pay attention to the gas needle is not completely inserted into the inflation hose, otherwise it will block the inflation port, resulting in failure to inflate. The correct way should be flush with the nozzle of the gas needle and the nozzle of the inflation hose.

## Technical Value

Product model: YX1715	Measurement accuracy: ±0.1BAR
Charging input voltage: 5V-1A	Unit: PSI, BAR, KPA, KG/CM <sup>2</sup>
Operating voltage: 7.4V	Length of air hose: 15 Inch
Maximum current: <6A	Operating temperature: -20~+60°C
LED illumination lumen value: 20LM	Product size: 5.7x3.14x1.81Inch
Maximum inflator pressure: 150PSI	Machine weight: ≈410g

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