

# PORTABLE AIR PUMP USER MANUAL



Your portable air pump can be used to inflate tires. It also functions as a tire pressure meter and flashlight.

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## ATTENTION

Please follow all instructions included when operating your portable air pump. Failure to do so may cause danger.

- Do not let children use this pump.
- Do not insert the hose or any part of the air pump into the mouth, ears, eyes.
- Do not use the pump close to flammable and combustible, such as a gas station.
- The pump may generate heat when used uninterruptedly for 5 minutes. When this happens, turn the pump OFF and let it sit and cool for 15 minutes.
- If the air pump generates an abnormal sound or the temperature gets too high, turn the pump OFF and let it sit and cool for 15 minutes. Beware of the hose when doing this, as this piece can be hot to touch.
- Do not use the pump where it is wet or raining.
- Store in a dry place. If you are not using the air pump for long periods of time, plug it into a charger every 6 months.
- Make sure the air pump has sufficient charge before using.
- Keep away from heat and allow proper ventilation.
- Do not leave the air pump plugged into the charger for longer than needed.




- First click will turn on the LED flashlight.
- Second click will flash a red and blue SOS light.
- Third click will flash an SOS red light.


## INSTRUCTIONS

### STEP 1


Attach the air hose to the air pump. Put the correct nozzle attachment onto the opposite end of the air hose, and connect to the valve of your tire.

### STEP 2


Hold down the  button to turn on the air pump and set to your preferred pressure unit conversion.

This is done using the  cycle button to switch between PSI, BAR, KPA, KG/CM<sup>2</sup>. The screen will display the actual air pressure.

### STEP 3

Use **+** and **-** buttons to set the pressure. Once you set the appropriate pressure value, press  button to begin inflating. The inflating with stop once this pressure value is reached.

### STEP 4

Hold down the  button to turn off the air pump, then remove from tire.


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## CHARGING

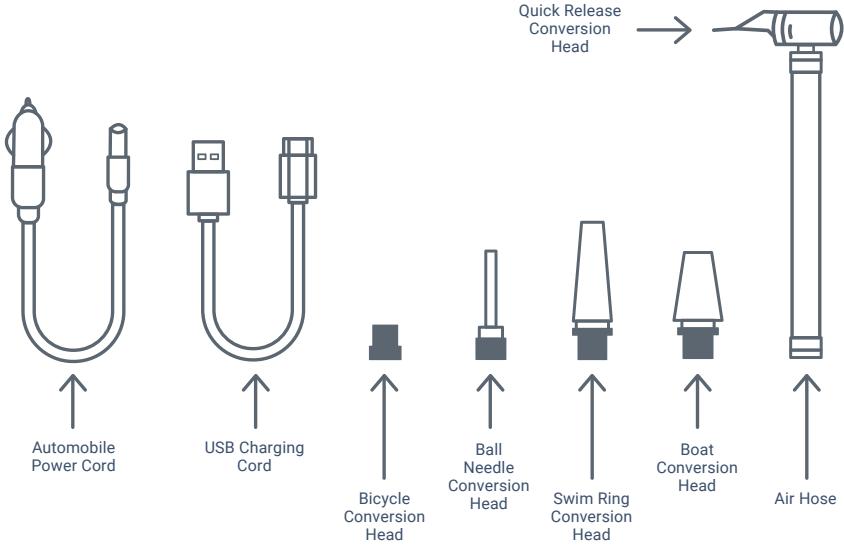
### STEP 1

Insert the USB into a USB port, and insert the the other end of the cord to the bottom of your air pump.

### STEP 2

When then  battery icon flashes, the air pump is being charged. It takes 3-5 hours to fully charge.

## WHAT'S IN THE BOX



Input Voltage:	12V
Working Voltage:	11.1V
Max Power:	60W
Max Current:	<6A
Output Volume:	20L/min
Battery Capacity:	2500mAhx3
LED Lumen:	20LM
Max Inflating Pressure:	150 PSI
Measurement Accuracy:	1.5 PSI
Pressure Unit Options:	PSI, BAR, KPA, KG/CM <sup>2</sup>
Working Temperature:	-20°C ~60°C
Product Size:	177 x 78 x 57mm
Weight:	598g