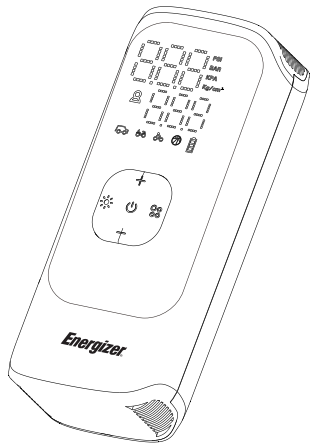


Energizer®

Smart Air Pump PAC4000



EN

Specification:

Model Name : PAC4000

Cell Type : Lithium Ion

Battery Capacity : 2000mAh/ 14.8Wh(Max.)

Rated Input : USB-C 5V/2A

Rated Output : USB-A 5V/2A

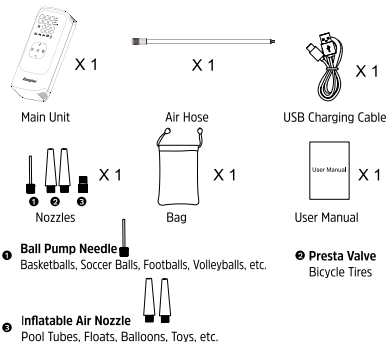
Output Pressure : 2~150 PSI(Max.)

AirFlow : 20~22L/Min

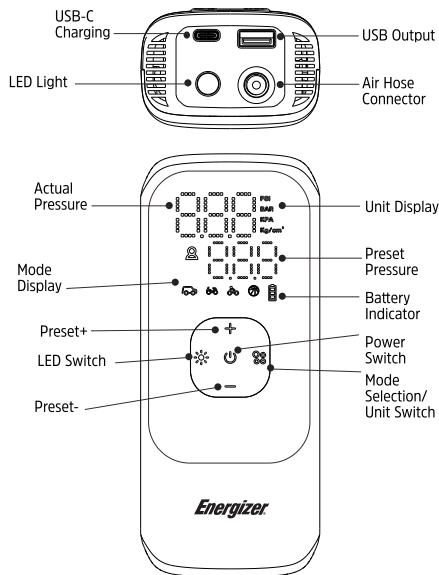
Dimensions : 160(L) x68(W) x45(H) mm

Weight : 444g±10g

Package Contents



Thank you for purchasing Smart Air Pump. Please read this user manual carefully before using the product.



Using Your Air Pump

1. Screw the air hose firmly onto the top of the air pump.
2. Press the power button for 3 seconds to turn on the pump.
3. Select the mode you need and set the pressure valve.
4. Connect the air hose to the item you are inflating, the LCD Display will show the current pressure of the item.
5. Once the measured pressure reaches the set pressure, the inflation will stop. You can press the power button to manually stop inflation at any time.

WARNING!

The air hose may overheat during long duration of inflation, please be cautious when handling the hose. Let the air hose cool down for about 3-5 minutes before handling the hose to prevent any burn injuries.

Pressure of Common Items

Category	Type	Pressure value
Passenger	*Car/SUV	35-50PSI
Bicycle	10-16 inch tire	30-45PSI
	20-30 inch tire	38-55PSI
	Road bike	90-120PSI
Motorcycle		28-55PSI
Wheelchair		30-45PSI
Stroller		18-30PSI
Ball	Children's toy ball	3-6PSI
	Basketball	7-9PSI
	Football	10-12PSI
	Volleyball	4-6PSI
	Soccer	7-9PSI
Automobile/Car		28-36PSI

Note: Please ensure the inflated item is within the above pressure range. It is dangerous to inflate beyond the above pressure range.

***It is not recommended for use on tires larger than SUV/Small Truck size tires.**

ENERGIZER SMART AIR PUMP

WARNING - Keep accessories out of the reach of children. Please seek immediate medical attention if an accessory is ingested and to follow consensus, medical advice. Do not leave children unattended with Pump or any accessory. Using Pump near any combustible or explosive liquid is forbidden. The air tube will become hot during inflation, so use extreme caution when removing it. It is suggested that you wait 5 minutes between each inflation to remove. Please do not plug in the charging cable for long periods of time in case it overcharges or even damages the Pump.

Functions and Settings

Power ON/OFF ☺

Press the power button for 3 seconds to turn on the air pump. Press the power button for 3 seconds to turn off the air pump.

Battery Indicator

Each color indicates a different battery level, green is 70%-100%, yellow is 30%-70%, red is 5%-30%, flashing red indicates the battery level is below 5% which is in a low power state that needs to be charged before use.

Start/Stop Button

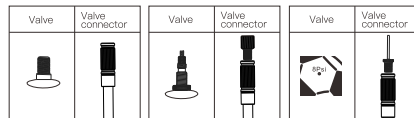
Once the power is on, press the start/stop button to begin the inflation, the inflation will automatically stop when it reaches the preset pressure value.

How to Recharge

Connect the USB-C charging cable to the air pump input port to begin recharge. The flashing green light indicates the device is being charged, solid green light indicates charging is completed. Do not use the air pump during recharge.

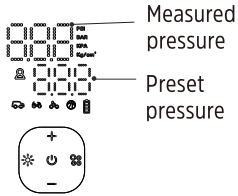
Connect Valve to Hose

- A. Schrader: Connect the schrader valve to the connector of a high pressure hose to start inflation.
- B. Presta: Connect the presta adapter to the connector on the high pressure hose. Connect the Presta to the connector on the tire to begin inflation.
- C. Ball Needle: Connect the ball needle to the schrader connector firmly, insert the ball needle into the hole of the ball to begin inflation.



Check the Air Pressure

When the air pump is on, connect the air hose to the object, the pump will provide the measured pressure value on the LCD display.



Mode Switch

Short press the working mode button (mode) to switch between the 5 modes.

Scene mode	Suggested value	Adjustable range
Car mode	35PSI	0-65 PSI
Motorcycle mode	40PSI	0-55 PSI
Bike mode	38PSI	2.0-150PSI
Custom mode	100PSI	2.0-15.0PSI
Ball mode	8PSI	2.0-150PSI

Unit Switch

Long press the unit switch key (unit) to switch the pressure unit. Unit conversion is 1 PSI=6.89KPA, 1 Bar= 100KPA, 1Kg/cm²=98KPA

LED Light

Short press (light) 1 time to turn on the LED light, short press 2 times to turn on the SOS flashing light, 3 times to turn on the strobe light, and 4 times to turn off the light.

Preset Pressure

Short press (plus/minus): When below 100PSI, adjust the preset pressure +/-0.5PSI. When above 100 psi, adjust preset pressure +/-1PSI
Long press (plus/minus): To quickly adjust the preset pressure.
Note : The air pump will automatically save the preset value for next time.

Pressure Reset

After the power is turned on, and the hose is not connected to the charging object. When the measured pressure value is not 0.0, press both (plus/minus) key for 2 seconds, the display will return to normal once the display turns back on.

FAQs

Problem	Solution
Inflation is normal the pressure is shown to be 0	- Low pressure products such as balloons are not within the measurable range of this equipment - In the case of empty tire, the tire pressure value can be shown only by inflating the tire for a short period of time
After twisting the air nozzle, the tire pump has automatically shut down	3 minutes automatic shutdown, long press the start button to start again
There is air leakage when connecting the air hose	Tighten the air hose
The color of the power indicator in the inflation state is different from that in the standby state	There is an obvious voltage drop in the discharge process of the lithium battery, which leads to the color inconsistency between the indicator light in the charging state and the standby state. This phenomenon is not a fault.
The power indicator is off after charging	Replace the safety-compliant charging cable and adapter to charge again.

Problem	Solution
Slow Inflation	- Check if the battery is fully charged. - Check the air pipe for leaks. - Check if the connections at both ends are connected tightly. - Check if the inflatable item is leaking.
Set pressure cannot be raised	Check if the maximum pressure for the chosen inflation mode has been reached. Use the User mode to reach maximum pressure.
Measured pressure does not change when inflating	These items may have lower pressure that are not compatible for this air pump, such as balloon, inflatable floaties, or swimming rings.
The air pump keeps turning OFF	- Check if the battery is fully charged. - The device will automatically turn OFF if it has been idle for over 2 minutes.
The air pump will not turn ON	Charge the air pump using the USB-C input.

Safety Warnings

- Do NOT leave the product unattended during inflation.
- Always keep away from children.
- Do NOT use the product near a magnetic or electric field.
- Do NOT use the product in direct sunlight or extreme heat for extended periods of time.
- Do NOT use product if it has been damaged or modified.
- Do NOT subject this product to harsh chemicals.
- Do NOT submerge this product or its accessories in water.
- CAUTION: The surface around the Threaded Air Hose Connection may be hot while this product is in use.
- CAUTION: Risk of fire and burns. Do NOT open, crush, heat above 140 degrees F (60 degrees C) or Incinerate. Follow user manual's instructions.
- Do NOT insert any foreign objects into the openings or port of the product.
- Do NOT charge the product in high humidity conditions.
- Do NOT attempt to replace the battery as it is a non-serviceable part.
- Do NOT attempt to disassemble, repair, open the product, or its accessories in any way.
- Do NOT paint or apply coatings to the product as you might affect moving parts or damage internal components.
- Do NOT USE third party power supplies or non-approved adapters with the product.
- Batteries should be recycled or disposed of, as per state and local guidelines.
- Do NOT stare into light beam.

AIR TRAVEL

- Do NOT use at an altitude higher than 6,562 feet (2,000 meters) for better performance.
- You may carry this product on an airplane. Do NOT travel with the product in your checked in baggage.

By using this product, you have hereby agreed that Energizer and TennRich International corp. shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the product. By using this product, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual.



PowerSafe Management

Guarantees against short circuit and over-charging to your product and devices.



Customer Service
For any question about the product, please contact us at service@energizerpowerbanks.com

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