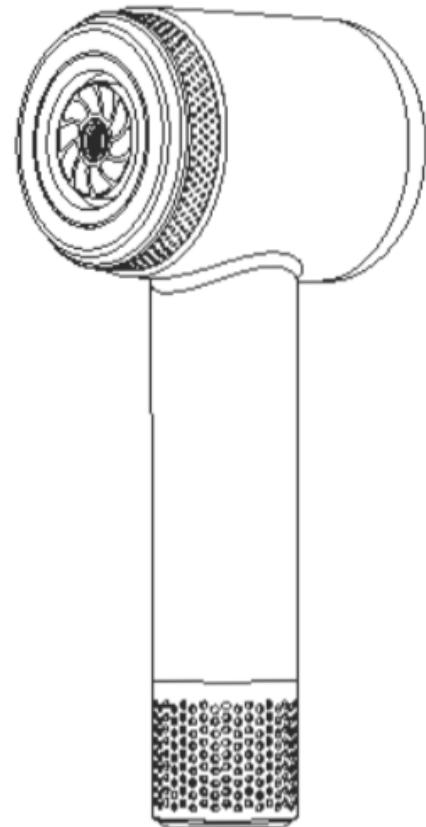


# Fanttik

**X9 CLASSIC** Air pump

## User Manual

Read this manual carefully before use and keep it for future reference.



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## 1.SAFETY INSTRUCTIONS

- This product is not a toy and should not be used by children. Users should be above 16 years old.
- Keep a safe distance between children and the air pump while inflating. There is a built-in lithium battery inside the product. Don't place the product in fire or dump the battery.
- Overheating, damage, or water may increase the risk of fire or explosion. It's best to keep the product away from heat sources, and not leave it for prolonged periods in a hot car. If the air pump becomes very hot, there is a chance it could explode.
- Please store the product in temperature ranging from -10°C~45°C. Extremely hot or cold environments may damage the battery and shorten the lifetime of the air pump.
- Long-time storage of the product may decrease the effectiveness of the battery. Charge the air pump at least once every three months to maintain its performance.
- The product has a built-in DC motor which may generate sparks during operation. Do not use it in an environment with dust or gas that is liable to explode.
- If there is an unusual noise or the temperature becomes very high during inflating, please turn off the air pump immediately.
- Before setting the inflation pressure value, make sure the pressure unit is correctly

selected. Mixing up PSI and BAR could lead to dangerous over inflation.

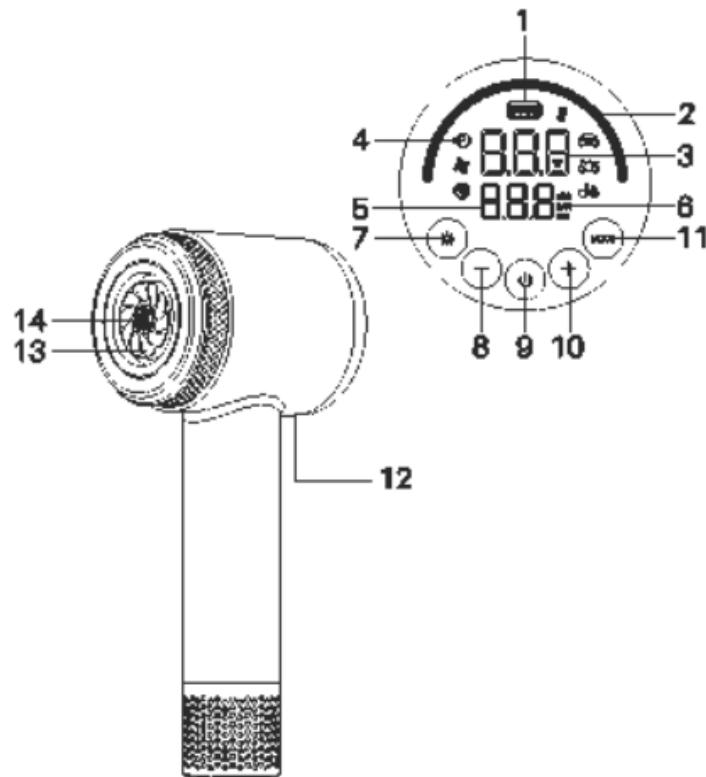
- Unit conversion: 1BAR = 14.5PSI, 1BAR = 100kPa
- Do not leave the air pump unattended while it is in operation.
- Please use the product in a dry and clean environment. The intrusion of sand and dust may cause damage to the product. Don't wash the product with water.
- After running for a long time, the temperature of the junction between the air tube and the main body can become very high. To avoid burns, avoid touching it.

**Caution : To reduce the risk of electric shock, do not expose to rain. Store indoor.**

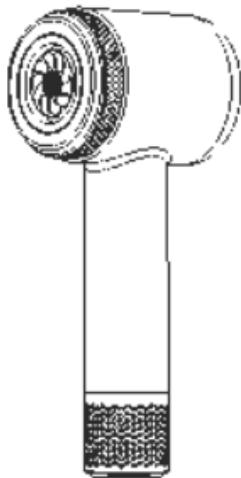
**"Never put batteries In mouth. If swallowed, contact your physician or local poison control center."**

## 2. PRODUCT OVERVIEW

1. Battery indicator
2. progress bar
3. Real-time pressure value
4. Preset mode (6 modes)
5. Target pressure value
6. Pressure unit
7. Light button
8. “-” button
9. Power button
10. “+” button
11. Mode button
12. USB-C port
13. Blower/ Deflation port
14. High pressure air outlet



### 3.PACKAGE CONTENTS



X9 CLASSIC  
Air pump × 1



Air mattress  
adapter × 1



Air sleeping  
pad adapter × 1



Storage  
bag × 1



Ball needle × 1



Air pillow  
adapter × 1



Vacuum storage  
bag adapter × 1



Schrader-Presta  
valve adapter × 1



Swimming  
ring adapter × 1



Rubber adapter  
connector × 1



Air hose × 1



Charging Cable × 1



User manual × 1

\*Carefully check the package contents. If anything is missing or damaged, please contact customer support.

## 4. BATTERY LEVEL INDICATOR & CHARGING

### Battery Level Indicator

The battery level is shown by four bars, with each BAR representing 25%.



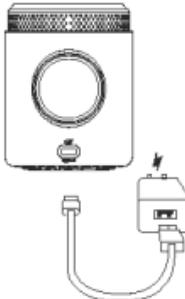
1 bar = under 25%

2 bars = between 25% and 50%

3 bars = between 50% and 75%

4 bars = between 75% and 100%

Note: The battery indicator will flash when the battery level is below 10%.



### Charging

Fully charge the air pump before using it for the first time. To charge, connect it to a 18W charger with the charging cable.

While charging:

1 bar flashing = under 25%

1 bar solid, 2nd BAR flashing = between 25% and 50%

2 bars solid, 3rd BAR flashing = between 50% and 75%

3 bars solid, 4th BAR flashing = 75% and 100%

All 4 bars solid = fully charged

The air pump will automatically switch off if left inactive for 5 minutes after being fully charged.

Note:

- The air pump cannot be used while it is charging.
- The USB charger is sold separately.

## 5. TURN ON/OFF



### ON

Long-press for 1.5 seconds to turn on.

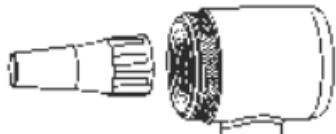
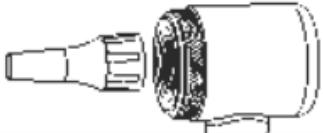
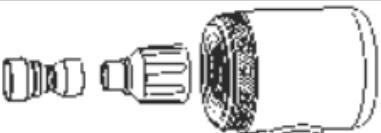
### OFF

When the air pump is turned on, long press 1.5 seconds to turn off.

The air pump will automatically turn off in the cases below:

1. After 3 minutes of inactivity.
2. When the charging cable is disconnected during charging.
3. After 5 minutes of inactivity after being fully charged.
4. When the air pump is being used as a power bank, after disconnecting the other device.
5. Inflate over 5 minutes when the target pressure value is below 5PSI (Except blower & deflation mode).
6. Inflate over 3 minutes when the target pressure value is above or equates 120PSI.

## 6.CONNECTING THE NOZZLE

| Adapter Type               | Connection method   | Scope of application                    |
|----------------------------|---|---|
| Air mattress adapter       |  | Air mattress, Kayak, Air boat, Air sofa |
| Air pillow adapter         |  | Air pillow, Air sofa                    |
| Swimming ring adapter      |  | Swimming ring, Yoga ball                |
| Air sleeping pad adapter   |  | Air sleeping pad                        |
| Vacuum storage bag adapter |  | Vacuum storage bag                      |

| Adapter Type                  | Connection method   | Scope of application   |
|-------------------------------|---|--|
| Air hose                      |  | Tires on cars, motorcycles, e-bikes, and most mountain bikes |
| Schrader-Presta valve adapter |  | Road bike  |
| Needle valve adapter          |  | Basketball, football, soccer ball, volleyball                |

## 7.DETECTING THE CURRENT PRESSURE

When the air pump is turned on, connect the air tube to the device to be inflated, and then the LED screen will display the current pressure value.

## 8.DETERMINING THE RIGHT PRESSURE VALUE

To avoid injuries from bursting items due to over-inflation, make sure you are aware of the maximum inflation pressure before you start.

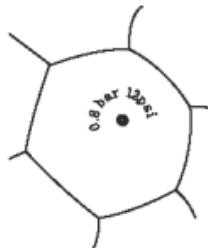
### Tires



The recommended air pressure of tires for cars, bicycles, and motorcycles is indicated on the tire's sidewall. The recommended tire pressure for cars is also indicated on the inside of the driver's side door.

For details concerning load carrying capacity and recommended air pressures, refer to your vehicle's instructions or manual.

## Balls



The recommended air pressure for footballs, basketballs, volleyballs, and other balls is indicated near the ball's air valve.

## Blower items

Pumping the items such as Inflatable boats, air mattresses, air pillows, yoga balls, beach balls, and swimming rings cannot be automatically stop. Because the air pressure requirement below the air compressor's minimum pressure range. Only inflate these items in blower mode and manually with caution.

**Note: Always refer to the instructions or manual of the item being inflated for actual inflation pressure specifications.**

## 9. PRESET PRESSURE VALUE

### Switch Modes



Click the Mode button to switch between the 7 preset modes below. Long press the Mode button to cycle through PSI/BAR/KPA. The number on the top of the screen indicates the real-time pressure of the inflated device, and the number on the bottom indicates the preset pressure.



**Manual mode:** When in the manual mode, no mode icon is selected on the screen.

The preset pressure value is adjustable, and the value and unit will be saved.

Adjustable Range: 3 -150PSI / 0.2 - 10.3BAR



**Car Mode:** Default 35PSI

Adjustable Range: 28-75PSI



**Motorcycle Mode:** Default 34 PSI

Adjustable Range: 16-43PSI



**Bicycle Mode:** Default 45PSI

Adjustable Range: 30-145PSI



**Ball Mode:** Default 8PSI

Adjustable Range: 3-16PSI



**Blower Mode:** Default level 1

Adjustable Range: level 1(Low), level 2(Medium), level 3(High)



**Deflation Mode:** Default level 1

Adjustable Range: level 1(Low), level 2(Medium), level 3(High)

#### **Note:**

When you have finished inflating an item, the manual mode will remember the target pressure value as its default pressure value.

For the best inflating experience, we suggest you inflate items like balls via the ball mode.



## Adjusting the Preset Pressure & the level of the blower & deflation mode

After selecting a mode, press + or - to increase or decrease the target pressure value. Press and hold the + or - button to quickly adjust the pressure value.

After selecting blower mode, press + or - to switch the level of wind speed from 1,2 and 3.

## 10. LIGHT



Press the light button to turn the air pump's light on/off. The light makes it easy to see in the dark when you have on any tasks, such as connecting the air compressor to a valve.

When the light is on, press the light button to cycle through Spotlight, SOS and OFF.

Note: After 30 minutes, the light will automatically turn off.

## 11. INFLATING



### Start Inflating

Press the Power button to start inflating. When inflating, the air compressor may be as loud as 75 - 80 dB. Please take appropriate precautions to protect your hearing.



### Stop Inflating

Once the target pressure value has been reached, the air pump will automatically stop inflating. The air pump can also be manually stopped at any time by pressing any button while inflating.

(The screen will flash when inflation is about to be completed in blower mode. It will not stop automatically when inflating in blower mode. To prevent explosive the items, please do not leave it during use.)

## 12.DEFLATING

### Start Deflating

Press the Power button to start deflating in deflation mode.

### Stop Deflating

The air pump could be stopped at any time by pressing any button while deflating.  
(When deflating in deflate mode, the pump will stop automatically after the item is deflated.)

## 13.DISCONNECTING THE AIR TUBE

The air compressor's air hose may get very hot after inflating. To prevent injuries, exercise caution when disconnecting it from a valve. Some air may leak out of the valve when disconnecting the air compressor. To avoid pressure loss, quickly disconnect the air hose from the valve.

## 14. POWER BANK FUNCTION

This air pump can be used as 27W power bank when it is not being charged or inflating other devices.

The battery needs to have a reasonable level of charge in order to work as a power bank.

**Note:**

The air pump should be turned on when being used as a power bank.

When being used as a power bank, the air pump will enter "Energy Saving" mode if inactive for 3 minutes, and the screen will only display the battery level icon.

In energy-saving mode, when disconnecting the charged device from the air pump, it will automatically turn off.

## 15.SPECIFICATIONS

|                          |                                    |
|--------------------------|------------------------------------|
| Name                     | Air pump                           |
| Model                    | X9 CLASSIC                         |
| Dimensions               | 234.3×101×77mm(Excluding air tube) |
| Inflation Pressure Range | 3-150PSI / 0.2-10.3BAR             |
| Working Temperature      | 0°C~45°C                           |
| Storage Temperature      | -10°C~45°C                         |
| Air Valve Dimensions     | Length 460mm                       |
| Battery Capacity         | 28.86 Wh/11.1V                     |
| Working Noise            | Lower than 80dB within 1 meter     |
| Input                    | 5V/3A, 9V/2A, 12V/1.5A, 18W MAX    |
| Output                   | 5V/3A, 9V/3A, 12V/2.25A, 27W MAX   |
| Input/Output Port        | USB-C                              |
| Charging Time            | <2 hours                           |
| Sensor Accuracy          | ±1PSI                              |

## 16.TROUBLESHOOTING

| Problem   | Solution  |
|---|---|
| Slow inflation speed  | <ol style="list-style-type: none"><li>1. Check whether the air compressor's battery level is sufficient.</li><li>2. Check whether the air hose is leaking.</li><li>3. Check whether both ends of the air hose are securely connected.</li><li>4. Check whether the item that is being inflated is leaking</li></ol> |
| Air compressor turns on but does not inflate                      | <ol style="list-style-type: none"><li>1. Check whether the air compressor's battery level is sufficient.</li><li>2. Check whether the pressure of the item being inflated exceeds the preset pressure</li></ol>   |
| Unable to increase or decrease the preset pressure                | Make sure the air compressor is set to the correct mode. Manual mode has a blank display without any icons and allows you to adjust the preset value within the range of 3 - 150 PSI.   |
| The air pump inflates normally but the displayed pressure is zero | The pressure of low-pressure inflatables including balloons is too low to be measured.  |
| Charging slowly   | Check if you are using a compliant 5V/3A or 9V/2A charger and original USB cable  |

| Problem   | Solution   |
|---|--|
| Air leakage after connecting the air tube   | Make sure the air hose is securely connected.  |
| The battery level indicator is different when inflating compared to standby state | The lithium battery's voltage level significantly drops when discharging power, causing the battery level indicator to have a different display when inflating compared to standby state. This is normal.  |
| The battery level indicator doesn't show on the screen after charging             | Use a certified adapter and the included charging cable, and try charging again.   |
| The air pump cannot charge other devices.   | <ol style="list-style-type: none"> <li>1. Make sure the remaining battery level is sufficient.</li> <li>2. The discharging output is 5V/3A or 9V/3A. Make sure this output meets the requirements of the charged device.</li> <li>3. The air pump can not charge other devices while inflating.</li> </ol> |
| None of above. The air pump doesn't react with any input                          | Simultaneously press the light button and mode button to restart the air pump.   |
| Report an error E16   | The sensor measurement range is exceeded or abnormal (Liquid entering the product causing damage). -   |

929-693-6066 MON-FRI 9AM-5PM (ET)

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