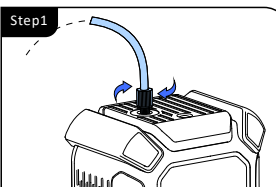
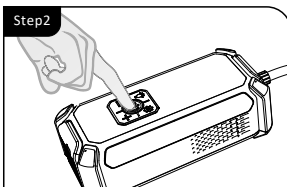


Quick Start Guide

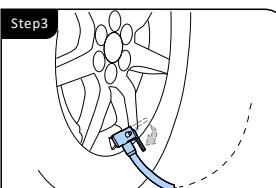
Battery-powered use:



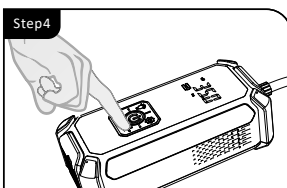
Align the inflation tube screw with the air outlet and tighten it clockwise.



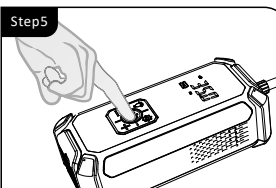
Press and hold the power button for 2 seconds to turn on



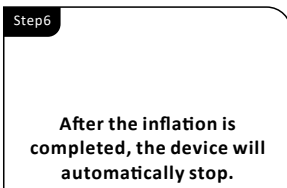
Affix the nozzle to the tire valve.



Select the desired mode and air pressure.



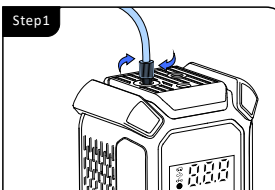
Press the power button once to start inflating



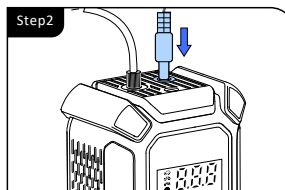
After the inflation is completed, the device will automatically stop.

Powered by DC cigarette lighter:

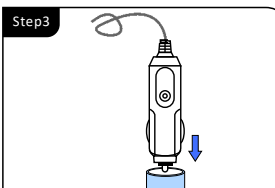
When the battery runs out and you just forget to charge it.



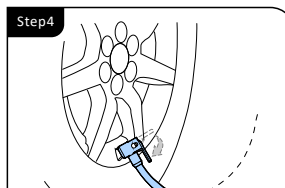
Align the inflation tube screw with the air outlet and tighten it clockwise.



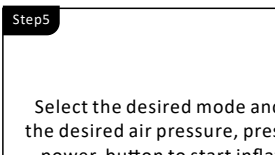
Connect the 12V plug to the socket on the top of the machine.



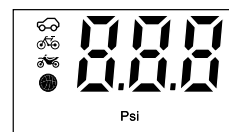
Insert the larger end of the plug into the car's 12V power socket.



Affix the nozzle to the tire valve.



Select the desired mode and set the desired air pressure, press the power button to start inflating

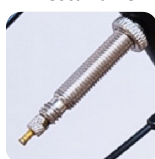


Quick Start Guide

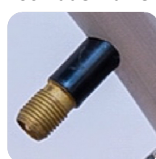
How to inflate your bike

The first thing to determine if your bike is a French valve, the following picture will tell the difference:

Presta valve

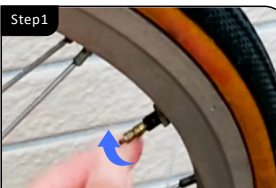


Schrader valve



If it's an schrader valve, you can follow step 3 to inflate it directly using an air hose.

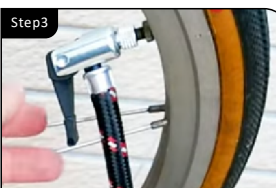
If it's a French bike valve, you can follow these steps to inflate it:



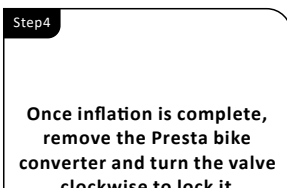
Turn the top of the Presta valve counterclockwise to loosen .



Rotate the included Presta valve converter clockwise into the bicycle valve.



Finally, connect the air tube to the bicycle valve to start inflation.



Once inflation is complete, remove the Presta bike converter and turn the valve clockwise to lock it.

Quick Start Guide

For any questions, please contact us
Email: support@aborderproducts.com