LIMITLESS™

AirPro™
Quick Start Guide

TECH SPECS

Model: LIM-AP4B1-XXX
Battery Capacity: 4,000mAh | 3.7V
Recharging Time (From 0%): ±3 Hours
Battery Level Display: 5% - 100%

Type-C Port (Input): 5V/2A
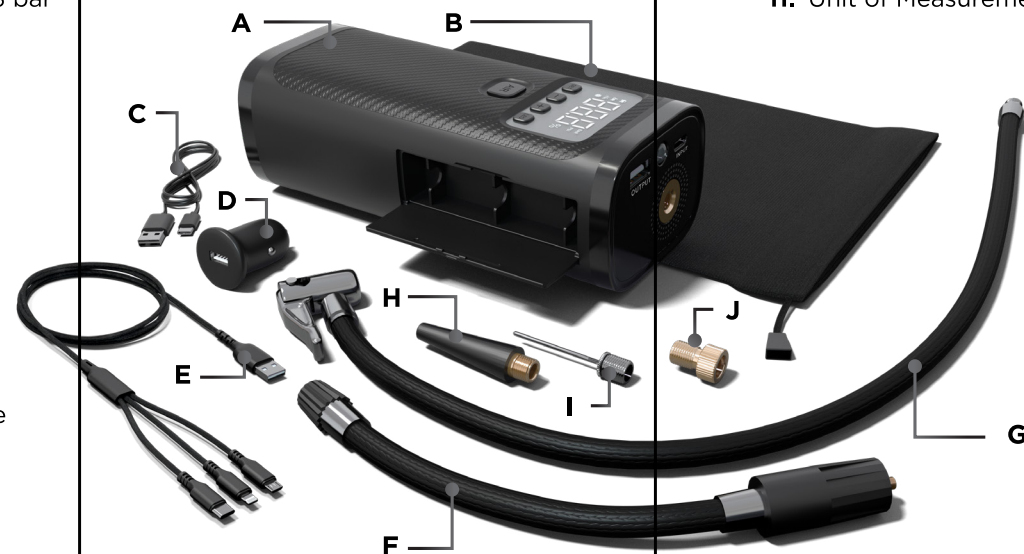**USB Charging Port (Output):** 5V/2.4A

Max Operating Pressure: 120 PSI / 8.3 bar
Max Instant Pressure: 150 PSI / 10.3 bar
Air Pressure Range: 3-150 PSI / .2-10.3 bar
Range Resolution: 1 PSI / 0.1 bar
Air Pressure Tolerance: ±1.5%

Product Working Temperature:
32°-104°F (0°-40°C)
Charge Operating Temperature:
32°-113°F (0°-45°C)
Discharging Operating Temperature:
14°-140°F (-10°-60°C)

Flashlight: 25 Lumens
Flashlight Modes: On | S.O.S. | Strobe
Dimensions: 6.43" x 2.76" x 2.13"
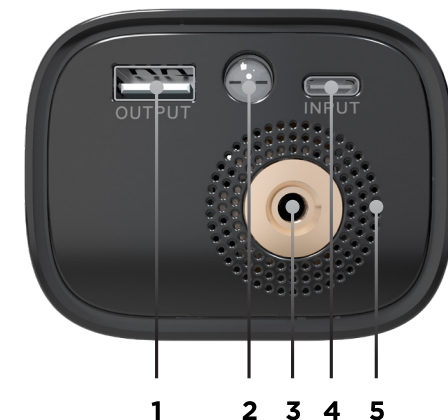**Weight:** 15.2 oz (0.95 lb)

WHAT'S INCLUDED

A. (1) AirPro™
B. (1) Storage Bag
C. (1) 12" Type-C to USB Charging Cable
D. (1) 1-Port USB Car Charger
E. (1) 24in 3-In-1 USB Charging Cable
F. (1) 8" Hose
G. (1) 24" Hose with Air Chuck
H. (1) Inflatable Adapter
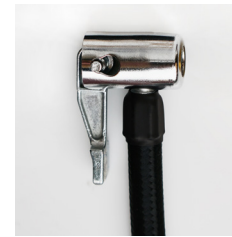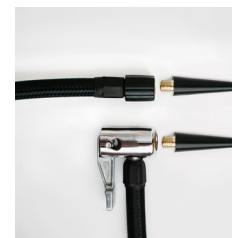**I.** (1) Ball Adapter
J. (1) Bike Tire Adapter

COMPONENTS

1. USB Charging Port (Output)
2. Flashlight
3. Threaded Air Hose Connection
4. Type-C Port (Input)
5. Exhaust
6. Adapter Storage Door
7. Adapter Storage Slot
8. Control Panel
9. Air Compressor Mode
10. Digital Display
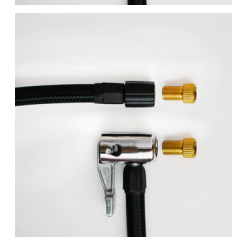11. Unit of Measurement

ADAPTER COMPATIBILITY

Air Chuck
Cars, Trucks, Trailers, ATVs, Motorcycle Tires & more.

Inflatable Air Nozzle
Pool Tubes, Floats, Balloons, Toys, etc.

Ball Pump Needle
Basketballs, Soccer Balls, Footballs, Volleyballs, etc.

Presta Valve
Bicycle Tires

LIMITLESS™

SCAN TO LEARN MORE

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Designed in USA. Made In China.

CONTROL PANEL

Press:
Power AirPro™ On
Press & Hold (2 Seconds):
Activate Air Compressor

Press:
Switch Pump Modes
Press & Hold (2 Seconds):
Switch PSI / BAR

Press:
Decrease 1 PSI / 0.1 bar
Press & Hold:
Continual Decrease
Until Released

Press:
Increase 1 PSI / .1 bar
Press & Hold:
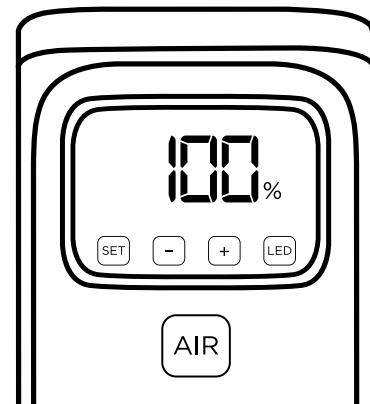Continual Increase
Until Released

Press:
Switch Light Modes
Press & Hold (2 Seconds):
Turn Off Without Cycling
Through the Light Modes

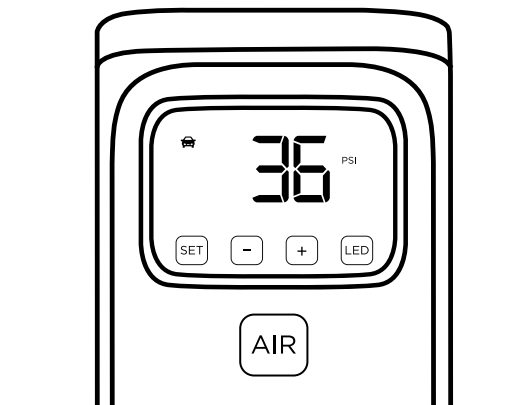## HOW TO USE

Powering On The AirPro™
Press the AIR button to turn the AirPro™ on.
A. The battery level will illuminate on the Digital Display for 5 seconds (below).
B. The Digital Display will switch to the PSI/BAR indicator. The Car icon and current PSI will illuminate on the Digital Display. The Digital Display will read "O" if nothing is attached to the AirPro™. The default unit of measurement is set to PSI (right).

Note:
The AirPro™ will automatically shut off after being idle for 60 seconds.

Adjusting the Modes
Use the SET, +, and – buttons to adjust the PSI/BAR setting to the desired level. Refer to the Control Panel instructions (left) and the default settings (below).
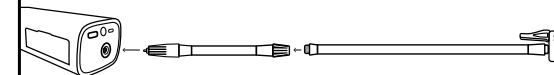
DEFAULT SETTINGS

MODE	PSI	BAR
Car	36	2.5
Motorcycle	36	2.5
Bike	60	4.1
Ball	8	.5

Connecting The Air Hoses
1. Screw the end of the 8" Hose into the AirPro™'s Threaded Connection.
2. To use the 24" Hose with Air Chuck, you must first attach the 8" Hose to the AirPro™.
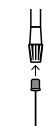
Note:
The 24" Hose with Air Chuck can be used as an extender to create a 32" hose that works with the Adapters.
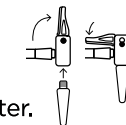
Connecting The Adapters
To the 8" Hose:
1. Screw the threaded end of the Adapter into the end of the 8" Hose. Do **NOT** over tighten the Adapter.

To the 24" Hose with Air Chuck:
1. Open the Lever of the Air Chuck and insert the threaded end of the Adapter.
2. Close the Lever to secure the Adapter in the Air Chuck.

Using The Air Pump
1. Power on the AirPro™, adjust the modes, and connect the Air Hoses.
2. Once the Digital Display switches to the PSI/BAR Indicator, press and hold the AIR button to activate the air compressor.
3. The air compressor will automatically shut off once the preset PSI/BAR level has been met.
   * Press the AIR button to manually turn off the air compressor at any time.

Notes:
When using the air compressor for extended periods of time, It is recommended to allow the unit to cool after 8 minutes has surpassed to prevent over-heating.

Always refer to the manufacturer's recommended PSI/BAR level for the item being inflated.

Air Compressor Built-In Protection Codes
E01 | Protection Type:
Battery Over-Temperature Protection
Troubleshooting: Turn off the AirPro™ and allow 10 minutes to cool down.

E02 | Protection Type:
Motor Over-Temperature Protection
Troubleshooting: Turn off the AirPro™ and allow 10 minutes to cool down.

E03 | Protection Type:
Leakage Protection
Troubleshooting: Disconnect and reconnect the Air Hose.

Checking the Tire Pressure
1. Connect the 8" Hose to the AirPro™.
2. Connect the 24" Hose with Air Chuck to the end of the 8" Hose.
3. With the Lever open, connect the Air Chuck to the vehicle's air valve.
4. Quickly close the Lever to secure it on the vehicle's air valve and avoid releasing air from the tire. The Digital Display will illuminate the current PSI.

Using The Flashlight
1. Press the LED button once to turn on the Flashlight.
   a. Single press the LED button to cycle through the light modes.
   b. Press and hold the LED button for 2 seconds to turn off the Flashlight without cycling through the light modes.

Light Modes: On | S.O.S. | Strobe

Recharging The AirPro™
1. Plug the included 1-Port USB Car Charger into a vehicle's 12V outlet.
2. Plug the included 12" Type-C to USB Charging Cable into the 1-Port USB Car Charger and into the Type-C Port on the AirPro™.
3. The AirPro™ will begin to charge.
   * The 12" Type-C to USB Charging Cable can be used with any USB power source to recharge the AirPro™ indoors.

Using The Power Bank
1. Plug the 24" 3-In-1 USB Charging Cable into the USB Charging Port.
   *Any compatible USB charging cable can be used with the AirPro™.
2. Determine which connector is compatible with the device and plug it into the charging port.

Compatibility:
Micro: Select Tracfones, Speakers, Cameras, Power Banks, & More

Lightning: Compatible with iPhones, AirPods, & Most Apple Devices

Type-C: Compatible with newer devices by Samsung, Microsoft, Google, LG, Huawei, select Apple iPads (2018 and newer), select Tracfones, and More

3. Press the AIR or LED button to power on the AirPro™. The device will begin to charge.