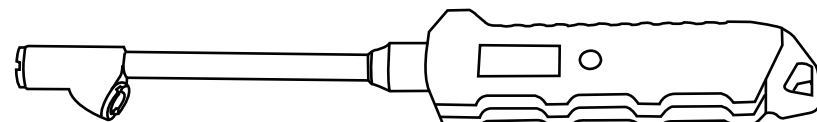


HEAVY-DUTY DIGITAL GAUGE WITH BACKLIGHT



WARNINGS

2

READ ALL THE FOLLOWING NOTES IN THIS MANUAL. PLEASE HEED ALL WARNINGS MENTIONED, EVEN IF YOU ARE FAMILIAR WITH HANDLING ELECTRONIC DEVICES. KEEP THIS MANUAL IN A SAFE PLACE FOR FUTURE REFERENCE.

Tire Care and Safety

- A Safer Drive – Properly inflated tires help improve vehicle handling, steering and braking because they allow more tread to make contact with the road.
- Tire Integrity – Under-inflated tires reduce tire tread life.
- Fuel Economy – Under-inflated tires increase fuel consumption, resulting in greater spending.
- Go Green – Properly inflated tires help the wheels turn more easily, which improves

Checking Your Tire Pressure

When checking your tire pressure, you should be mindful of the following:

- The manufacturer-recommended PSI for the tires is located on the vehicle placard.
- Tire pressure is affected by temperature. AS a result, for accuracy, it is best to check your tire pressure when the tire is cold or the vehicle has not been driven for a while.

KNOW YOUR TIRE GAUGE

3

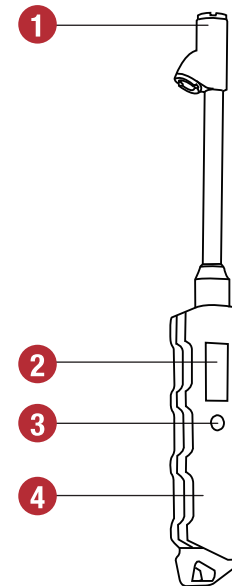
PRODUCT DESCRIPTION

This tire gauge is designed for momentary use only. It is not waterproof, and prolonged use in the rain or snow should be avoided.

- 1 Nozzle
- 2 LCD display
- 3 Power button
- 4 Durable rubber-grip handle

SPECIFICATIONS

Range: 0-230 PSI
 Operating Temperature:
 -5 to 50°C (23°F - 122°F)
 Accuracy: ±2 PSI
 Power: 2 x AAA batteries



PACKAGE CONTENTS

Heavy-duty digital gauge with backlight
 2 x AAA batteries

IMPORTANT:
 Please read this manual carefully before using this tire gauge and save it for reference.

INSTRUCTION MANUAL

4

OPERATION

OPERATING INSTRUCTIONS

- Press the "ON/AUTO-OFF" button. Wait for "0.0" PSI or "0.00" Bar or "0" KPA or "0" KG/CM² display and beep sound.
- Place the nozzle of the gauge over the tire valve. Press firmly to ensure good seal and prevent air from escaping. Hold gauge on the valve until the reading on the LCD display locks.
- Remove the gauge quickly from the valve and read pressure.
- To retake the reading, simply place the nozzle over the tire valve again and repeat.
- Gauge will automatically shut off 20 or 60 seconds after use. Gauge can be manually turned off by holding the "ON" button down for more than three seconds.

Inflate

- If the gauge reads a lower pressure than what is recommended on the placard, you should inflate the tire accordingly

5

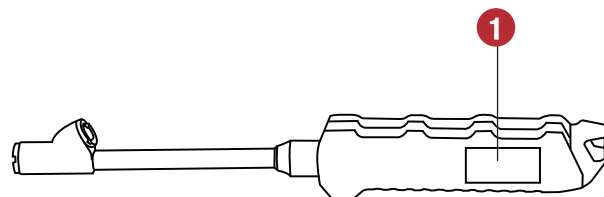
MAINTENANCE

Cleaning

- Clean the nozzle by wiping it with a soft, clean, dry cloth. Do not expose the gauge to direct sunlight. Do not use in wet conditions.

Replacing the Battery

- Remove the batteries cover (1) located on the rear of the gauge handle.
- Insert 2 x AAA batteries.
- Place the battery cover back in position.



BATTERY DISPOSAL

To protect the environment, the battery should be disposed of properly once it is no longer of use.



6

MAINTENANCE

STORAGE

- Store the gauge in a dry, clean area. Avoid high humidity.
- Avoid humidity and extreme cold, as prolonged exposure will affect the accuracy of the gauge.

ENVIRONMENTAL CONCERNS

 Should your tire gauge need replacement after extended use, do not dispose of it with domestic waste. Dispose of it in an environmentally safe way. Used electronic products should not be disposed of with household waste. Please recycle where facilities exist.  Check with your local authority or retailer for recycling advice.

1 Year Warranty by AstroAI

Contact us: Thank you for purchasing the AstroAI Outdoor Photocell Countdown Timer. If you experience the need for any kind of help or support from our Customer Service Team, please email us at support@astroai.com and we will be sure to get back to you as soon as possible. Thanks again!

IMPORTANT NOTE:
 Only use the gauge to measure tire pressure when the vehicle is in park.

NOTE:
 For safety and reliability, do not mix a new battery with an old one.

