



OSRAM OMM600 Multi Function Automotive Tester Instruction Manual

[Home](#) » [OSRAM](#) » OSRAM OMM600 Multi Function Automotive Tester Instruction Manual 

Contents

- [1 OSRAM OMM600 Multi Function Automotive Tester](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 Product Overview And Functions](#)
- [5 Precautions](#)
- [6 More Information](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)

OSRAM

OSRAM OMM600 Multi Function Automotive Tester



Product Information

Specifications

- **Product:** BATTERYtest PRO 600
- **Model:** OMM600
- **Voltage:** 12V / 24V

FAQ

- **Q:** Where can I find the detailed user manual for the BATTERYtest PRO 600?
 - **A:** You can find the detailed user manual on the official OSRAM website: www.osram.com/cce-product-safety-documents
- **Q:** What should I do to avoid the risk of fire?
 - **A:** To reduce the risk of fire, make sure to use the product in a well-ventilated area.
- **Q:** What should I do if I experience electric shock while using the product?
 - **A:** If you experience electric shock, stop using the product immediately and seek medical attention if necessary.

- **Q:** Are there any hazardous materials in the product?
 - **A:** Yes, the product may contain hazardous materials. Take necessary precautions while handling it.

Product Usage Instructions

Start: Zero Calibration

1. Turn the device OFF and hold for 3 seconds.
2. Turn the device ON and hold for 2 seconds.
3. Press the ENTER button.
4. Turn the device OFF and hold for 3 seconds.
5. Press the REPEAT button.
6. The device will start a countdown from 7 seconds to 0 seconds.
7. Press the ENTER button.

Product Safety

- **Risk of fire:** Use the product in a well-ventilated area to reduce the risk of fire.
- **Risk of electric shock:** Take necessary precautions to avoid electric shock while using the product.
- **Risk of hazardous materials:** Be aware that the product may contain hazardous materials.

Battery Usage

- **Battery fumes:** The battery may emit fumes, so use the product in a well-ventilated area.
- **Fumes from surrounding items:** Be cautious as surrounding items may also emit fumes.

Product Overview And Functions

BATTERYtest PRO 600 | Multi-function Automotive tester OMM600 | 12V / 24V



- ON/OFF
- Enter
- OK

ON



~2s

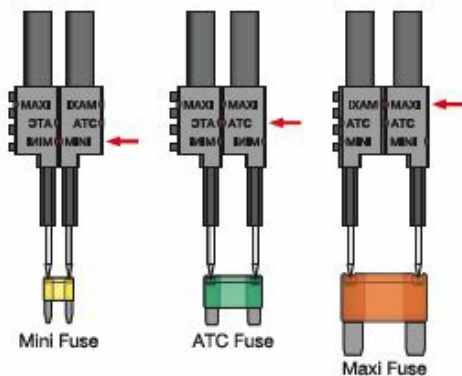
1x LCD ON

OFF

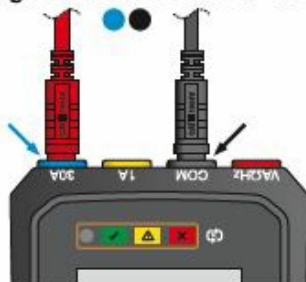


~3s

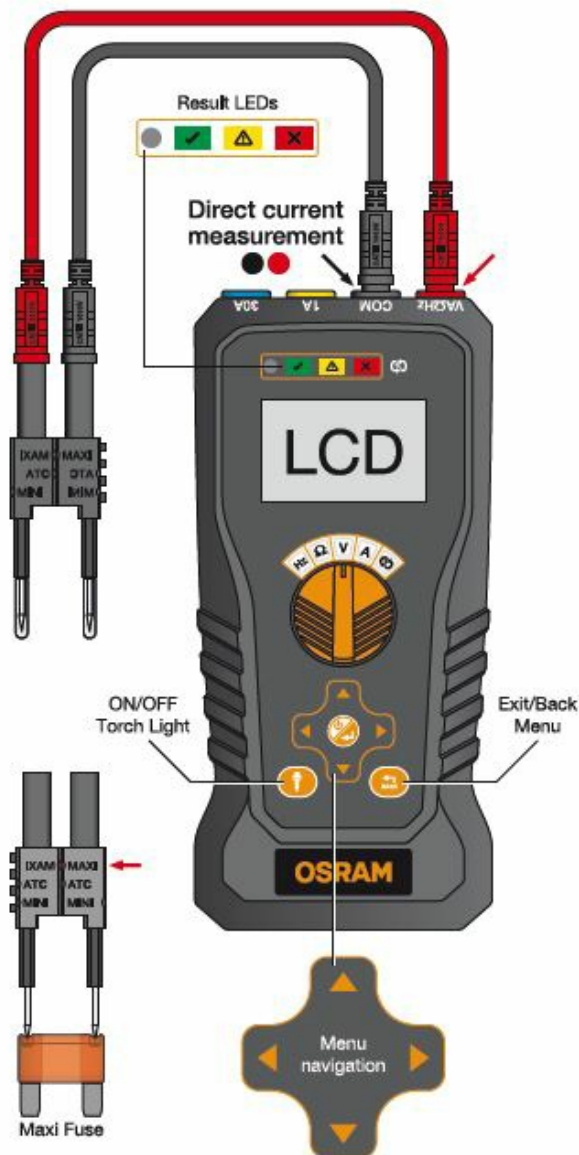
2x LCD OFF



In-Line current measurement
(High Current / 30A max. <120s)



In-Line current measurement
(Low Current / 1A max.)



Hz
Frequency
measurement



Ω
Resistance
measurement



V
Voltage
measurement



Starter Test
(12V/24V vehicles)
Alternator Test
(Normal and Smart
12V/24V alternators)

A
Direct Current Testing
In-Line Current Testing



Continuity Test
Diode & LED Test





A detailed user manual can be found here:



- www.osram.com/cce-product-safety-documents

Precautions

-  Risk of fire
-  Risk of electric shock
-  Risk of hazardous materials

-  Use in a well ventilated area
-  Battery may emit fumes
-  Surrounding items may emit fumes

Store the manual in a safe place.

Symbols



More Information

Manufactured by

- RING Automotive Ltd LS12 6NA, UK

OSRAM GmbH

- Nonnendammallee 44 13629 Berlin Germany
- www.osram.com
- www.osram.com/am-guarantee

Documents / Resources

	OSRAM OMM600 Multi Function Automotive Tester [pdf] Instruction Manual OMM600, OMM600 Multi Function Automotive Tester, Multi Function Automotive Tester, Function Automotive Tester, Automotive Tester, Tester
---	---

References

- [OSRAM Automotive guarantees | OSRAM Automotive](#)
- [OSRAM Product Safety Documents | OSRAM Automotive](#)

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)