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› Algasan LIGE89103 Triangle Watch Men's Sports Trend Personalized Polygonal Waterproof Multi Functional Night Glow Calendar Watch User Manual

Algasan LG89103

Algasan LIGE89103 Triangle Watch User Manual

Model: LG89103 | Brand: Algasan

INTRODUCTION

Thank you for choosing the Algasan LIGE89103 Triangle Watch. This manual provides essential information for the proper setup, operation, and maintenance of your new timepiece. Please read it thoroughly to ensure optimal performance and longevity of your watch.





Image: Front view of the Algasan LIGE89103 Triangle Watch, showcasing its unique polygonal design and multi-functional dial.

KEY FEATURES

- High quality quartz movement for precise timekeeping.
- Durable silicone strap, comfortable and suitable for sports activities.
- Mineral glass hard mirror dial, offering high hardness and scratch resistance.
- Luminous hands and markers for clear visibility in low light conditions.
- Water resistance up to 30 meters (3ATM).
- Multi-functional display including calendar.

THE PURSUIT OF

UNIQUE AESTHETIC

Irregular triangular dial design, walking
in the forefront of fashion



Image: The Algasan LIGE89103 Triangle Watch worn on a wrist, highlighting its aesthetic appeal and fit.

SPECIFICATIONS

Feature	Detail
Movement Type	High quality quartz
Case Material	Zinc alloy
Strap Material	Silicone
Dial Diameter	48mm (1.88 inches)
Dial Thickness	16mm (0.62 inches)
Bandwidth	24mm (0.94 inches)
Watch Circumference	265mm (10.4 inches)
Watch Weight	111.5 grams
Water Resistance	30 meters (3ATM)
Clasp Type	Needle buckle

PARAMETER

Product Information



48mm/1.88inch

Quartz watches



The data is measured manually, and there is a reasonable error

Movement: Original quartz

waterproof: 30M

Mirror: ore high-hardening glass

Strap: Silicone strap

Bandwidth: 24mm/0.94inch

Weight: 111.5g

Band length: 265mm/10.4inch

Image: Diagram illustrating the dimensions of the Algasan LIGE89103 Triangle Watch, including dial diameter, thickness, and band width.

SETUP AND INITIAL USE

Setting the Time

1. Pull the crown (the knob on the side of the watch) out to the first or second click position (depending on the model, usually the second click for time setting).
2. Rotate the crown clockwise or counter-clockwise to adjust the hour and minute hands to the correct time.
3. Once the time is set, push the crown back in to its original position to start the watch movement.

Setting the Date (if applicable)

1. Pull the crown out to the first click position.
2. Rotate the crown to adjust the date. Avoid setting the date between 9 PM and 3 AM, as this can damage the movement.
3. Push the crown back in to its original position.

FASHION

FUNCTIONAL DISPLAY

Multi-functional watch, appearance and practicality



1,000/1 second Minute Display



Run second



Calendar



Image: Side view of the Algasan LIGE89103 Triangle Watch, illustrating the crown and pushers used for setting time and operating functions.

OPERATING FUNCTIONS

Chronograph (Stopwatch) Function (if applicable)

Your watch may feature a chronograph function with sub-dials for seconds, minutes, and possibly 1/1000th of a second. The specific operation may vary slightly, but generally:

- Press the top pusher (button) to start the chronograph.
- Press the top pusher again to stop the chronograph.
- Press the bottom pusher to reset the chronograph hands to zero.

Luminous Display

The watch features special luminescent material on its hands and markers. To activate the glow, expose the watch to a light source (natural or artificial) for a few minutes. The absorbed light energy will allow the watch to glow in the dark.

HD LUMINOUS

Special light-emitting material, absorb enough
light to automatically light up your night



Image: The Algasan LIGE89103 Triangle Watch displaying its luminous feature in a dark environment, showing the glowing hands and markers.

MAINTENANCE AND CARE

- **Water Resistance:** Your watch is water resistant up to 30 meters (3ATM). This means it is suitable for daily use, splashes, and brief immersion. It is NOT suitable for swimming, diving, or showering with hot water. Ensure the crown is fully pushed in before any contact with water.
- **Cleaning:** Wipe the watch case and strap regularly with a soft, dry cloth. For silicone straps, a damp cloth with mild soap can be used, then dry thoroughly.
- **Avoid Extreme Temperatures:** Do not expose your watch to extreme hot or cold temperatures, as this can affect the battery life and movement accuracy.
- **Chemicals:** Avoid contact with solvents, detergents, perfumes, and cosmetics, as they can damage the case, strap, or seals.
- **Magnetic Fields:** Keep the watch away from strong magnetic fields (e.g., speakers, refrigerators, mobile phones) as they can affect the accuracy of the quartz movement.
- **Battery Replacement:** When the watch stops or the second hand jumps irregularly, it's time to replace the battery. It is recommended to have this done by a professional watch repair service to ensure proper sealing and water resistance.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Watch stops or runs intermittently.	Low battery.	Replace the battery.
Time is inaccurate.	Watch exposed to strong magnetic fields; Crown not fully pushed in.	Demagnetize the watch (professional service recommended); Ensure crown is fully pushed in.
Condensation inside the crystal.	Temperature change; Water ingress due to open crown or damaged seal.	Seek professional service immediately to prevent damage to the movement.

WARRANTY AND SUPPORT

Algasan products are manufactured with high standards of quality. For information regarding warranty coverage, please refer to the warranty card included with your purchase or visit the official Algasan website. For technical support or service inquiries, please contact Algasan customer service through the contact information provided on the packaging or website.
Website: [www.algasan.com](#) (Example link, replace with actual if known)

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Question

Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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