AGM Legion Exceed your Limits





Built to Last

Backed by over 15 years of rugged innovation, the AGM Legion is a combination of precision design, high quality components and top level craftsmanship. It is built to endure while keeping a cool look.



Dive-Proof Durability

Rated 5 ATM, the Legion goes beyond simple waterproofness. Made to withstand water pressure up to 50 meters, it will thrive in all aquatic adventures. Swim, surf, or take on the rain—your Legion is unstoppable.





Sport Without Limits

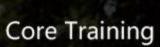
Running, cycling or even yoga, the Legion adapts with over 100 different sports to track your performance and progress accurately.Access all your favorite activities easily with the quick access button!



More than 100 Activities



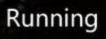
Yoga







Free training



Walking

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Cycling

81:20:00

KIS A LY F LT M.



Health at a Glance

The Legion is equipped with advanced sensors providing real-time data to keep your health in check. Track your daily well-being with heart rate, blood oxygen (SpO2), and stress level information. Understand your sleep like never before. Monitor patterns, analyze quality, and wake up better prepared to conquer your day.







Precision Tracking

Explore with confidence using the built-in GPS, an altitude and air pressure sensor, and a compass. Access the data, track your path and navigate with precision.





Calls on the Go

Dial a number or answer calls directly from your wrist. Stay in touch, hands-free, and on the move with seamless Bluetooth connectivity.

Vivid AMOLED Display

The 1.43-inch AMOLED screen is designed for vibrant colors and sharp details. Whether outdoors or indoors, the Legion's 5 adjustable brightness levels ensure your screen is always perfectly visible, adapting seamlessly to any environment.





Power That Lasts

With a 300mAh battery, the AGM Legion is ready for days of action. Less charging, more doing—your adventures won't wait, and neither should you.



Swappable Straps, Infinite Style

Customize your look with interchangeable straps. Whether rugged or sleek, the Legion complements your vibe effortlessly.

(available separately)





Functions

- Outdoor Smart Watch
- Certification IP68/-810H
- Weight 34.8g
- AMOLED Display 1.43" Panda Glass
- Water Resistance 5ATM
- Cloud Watch Faces
- GPS
- Bluetooth Calls
- Compass
- Battery 300mAh
- Working Days 9 15 Days
- Standby Days | up to 30 Days
- Sport Modes 100+
- Sleep Monitoring
- Heart Rate
- Step Counter & Calorie Consumption
- Active Time
- Automatic Movement Detection
- Blood Oxygen

- Call and Message Notifications
- Workout Heart Rate Alert
- Walk Reminder
- Drink Reminder
- Alarm Clock
- Women's Health Management
- Breathing Exercises
- Music Playback Control
- Camera Control
- Weather Forecast
- Find Your Phone
- From Android 9+
- From iOS 11+
- App AGM Nexus

AGM Legion black Art. No. AGM_LEG_EU001B EAN 6934663605620

AGM Legion white-grey Art. No. AGM_LEG_EU001WG EAN 6934663605637



Overview – Page 1

1. Display

The display is made of premium-quality PANDA Glass, offering enhanced durability and clarity.

2. Water Resistance (5ATM)

The ATM rating indicates the level of water resistance. A 5ATM rating means the smartwatch is capable of withstanding pressure equivalent to a depth of 50 meters (5 atmospheres).

In general, 5ATM is suitable for everyday swimming and surface water activities. However, for diving or use in deeper water environments, it is recommended to use a specialized diving watch with a higher r ating—typically 10ATM or above.



Overview – Page 2

Traditional Watches:

Most traditional watches offer water resistance limited to everyday activities such as handwashing or light rain, typically rated at around 3ATM or lower. They are not suitable for swimming or for prolonged submersion in water.

3. Certification | IP68:

Indicates resistance to both water and dust. The '6' denotes complete protection against dust ingress, while the '8' signifies that the watch continues to function reliably when submerged to a specified depth. IP68 provides superior dust protection compared to the ATM rating system.



Overview – Page 3

Traditional Watches:

Traditional watches typically offer limited dust protection, sufficient for everyday environments but not suitable for harsh or dusty conditions.

4. MIL-STD-810H Certification:

MIL-STD-810 certification indicates that a product has passed a series of rigorous tests focused on environmental durability. These tests cover nearly 30 factors, including extreme temperatures, humidity, dust, and mechanical shock.

Traditional Watches:

Most traditional watches do not carry MIL-STD-810H certification. They are generally rated IP67 or IP68, which is suitable for standard daily environments but does not meet military-grade durability standards.



Overview – Page 4

5. Shock Resistance

Durable Outdoor Watches: These are built to be more shock-resistant and can withstand significant impacts or drops. They often utilize tougher materials (e.g., reinforced plastics) and feature specialized shock-absorbing designs to ensure durability during extreme sports, hiking, or outdoor adventures.

Traditional Watches:

Traditional watches are generally more delicate and can be easily damaged by shocks or falls. High-end mechanical watches, in particular, may be especially vulnerable to impact.



Overview – Page 5

6. Functionality of Rugged Outdoor Watches:

In addition to basic timekeeping, these watches often include specialized outdoor features such as GPS, barometer, altimeter, and compass. These tools assist users with navigation and environmental monitoring during outdoor activities.

Traditional Watches:

Traditional watches typically offer basic functions such as timekeeping, date display, and sometimes fitness tracking features like step counting or heart rate monitoring. They generally lack specialized capabilities designed for outdoor use.



Overview – Page 6

7. Appearance and Design:

Rugged outdoor watches are generally built with a more durable and reinforced design. They often feature larger dials, prominent buttons, and simplified interfaces to allow for easy operation in extreme environments.

Traditional Watches:

Traditional watches typically have a more refined and stylish design, placing greater emphasis on comfort and aesthetics.