



AGM
MOBILE

AGM Legion Pro

Navigate Through Adversity



CRISP AND GORILLA-STRONG DISPLAY

The Legion Pro's 1.43-inch AMOLED screen now rocks a silky-smooth 60Hz refresh rate, delivering crisp visuals that pop with every swipe.

1.43inch

AMOLED Screen

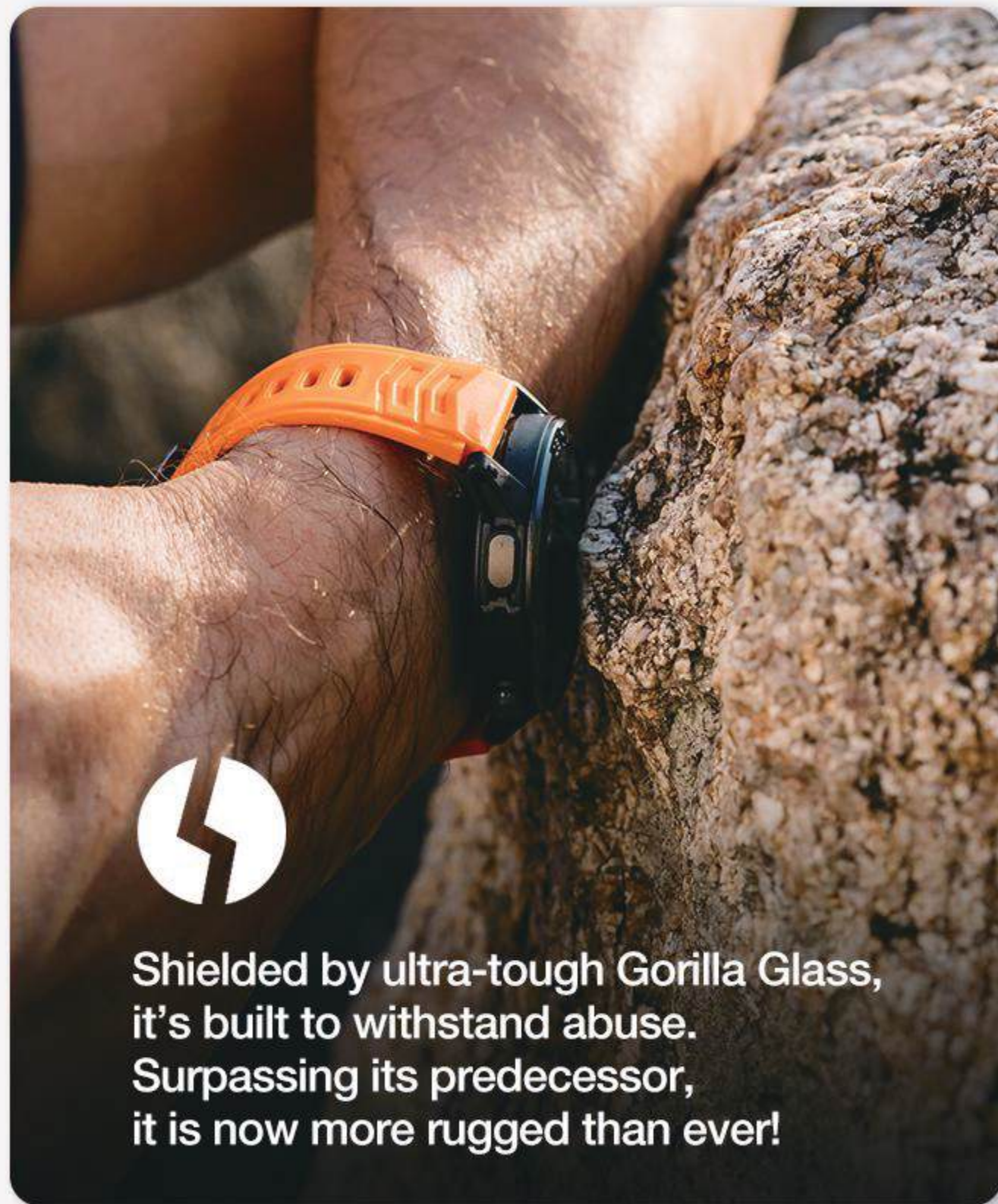
60Hz

Refresh Rate

600Nits

Maximum Brightness





Shielded by ultra-tough Gorilla Glass,
it's built to withstand abuse.
Surpassing its predecessor,
it is now more rugged than ever!

The Legion Pro officially meets the highest
military durability standard **MIL-STD-810H**.
Take the watch anywhere, with confidence.





5 ATM 50 METERS

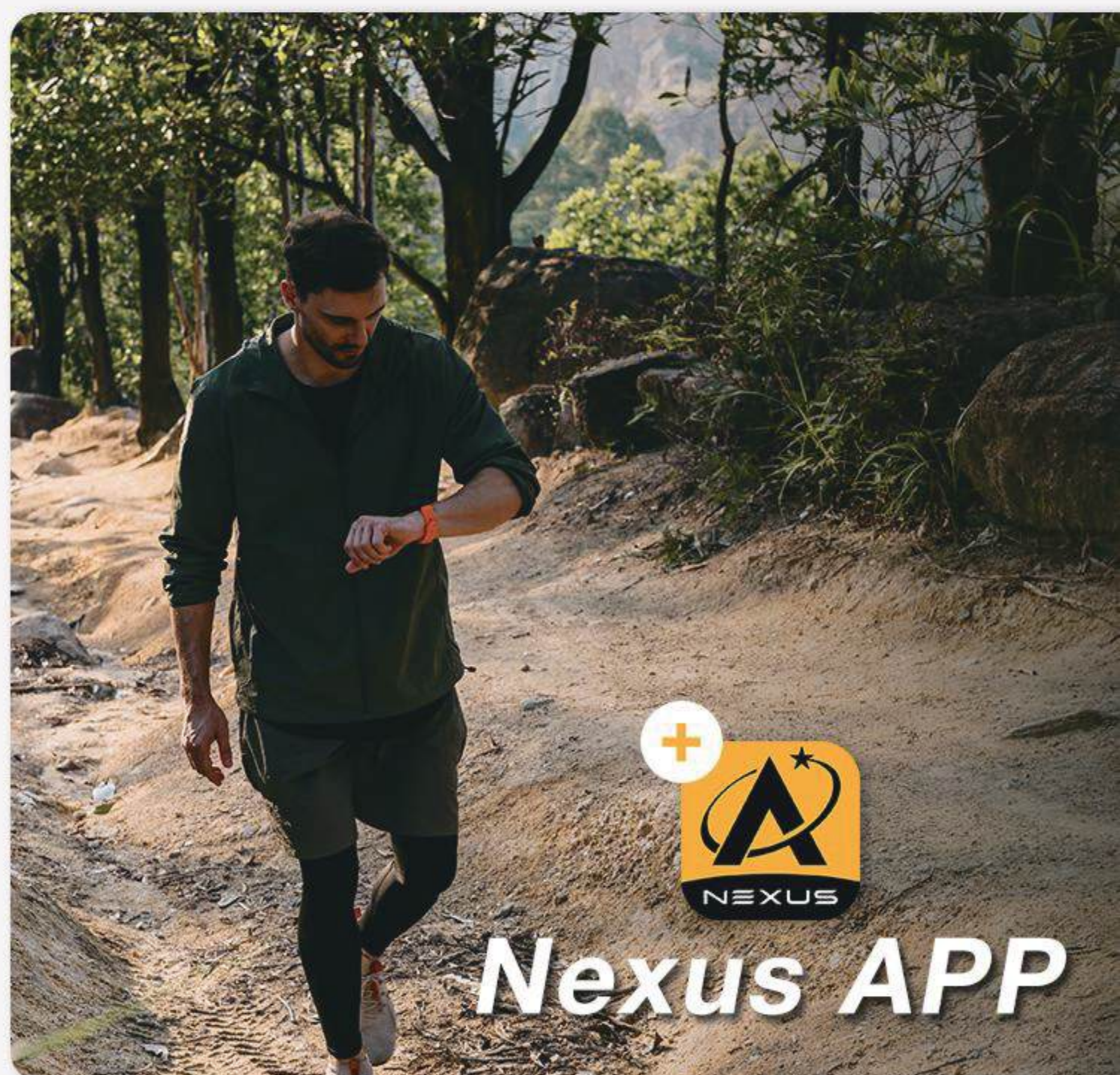
With its 5 ATM certification, the Legion Pro is built for all your favorite water sports. Whether you're swimming in a pool, exploring open water, or diving up to 50 meters deep, your watch stays right with you, even beneath the surface.

OFFLINE EXPLORATION

Combined with integrated GPS, barometer, altimeter, and compass, find your exact position and explore confidently, even without a signal.



Stay on track with the Legion Pro. Consult pre-downloaded maps directly on your wrist.



Nexus APP



iOS



Android

*Download offline maps via AGM Nexus app (iOS and Android ready)

MORE SPORTS MORE FUN

Take your training up a notch with new swimming and golfing modes, powered by a dedicated swimming sensor and precision tracking. With over 100 activities, track, record and get better at your favorite sport.



CRUSH YOUR GOALS

Set your goal and focus. Time, Calories, or Distance, keep going and let the Legion Pro inform you when you are done. It's like a coach on your wrist.

 Exercise time

00:50:53

 Calorie

249Kcal

 Distance

13.22km

 Speed

15.5km/h

 Average

114bpm

 Total Ascent

60m

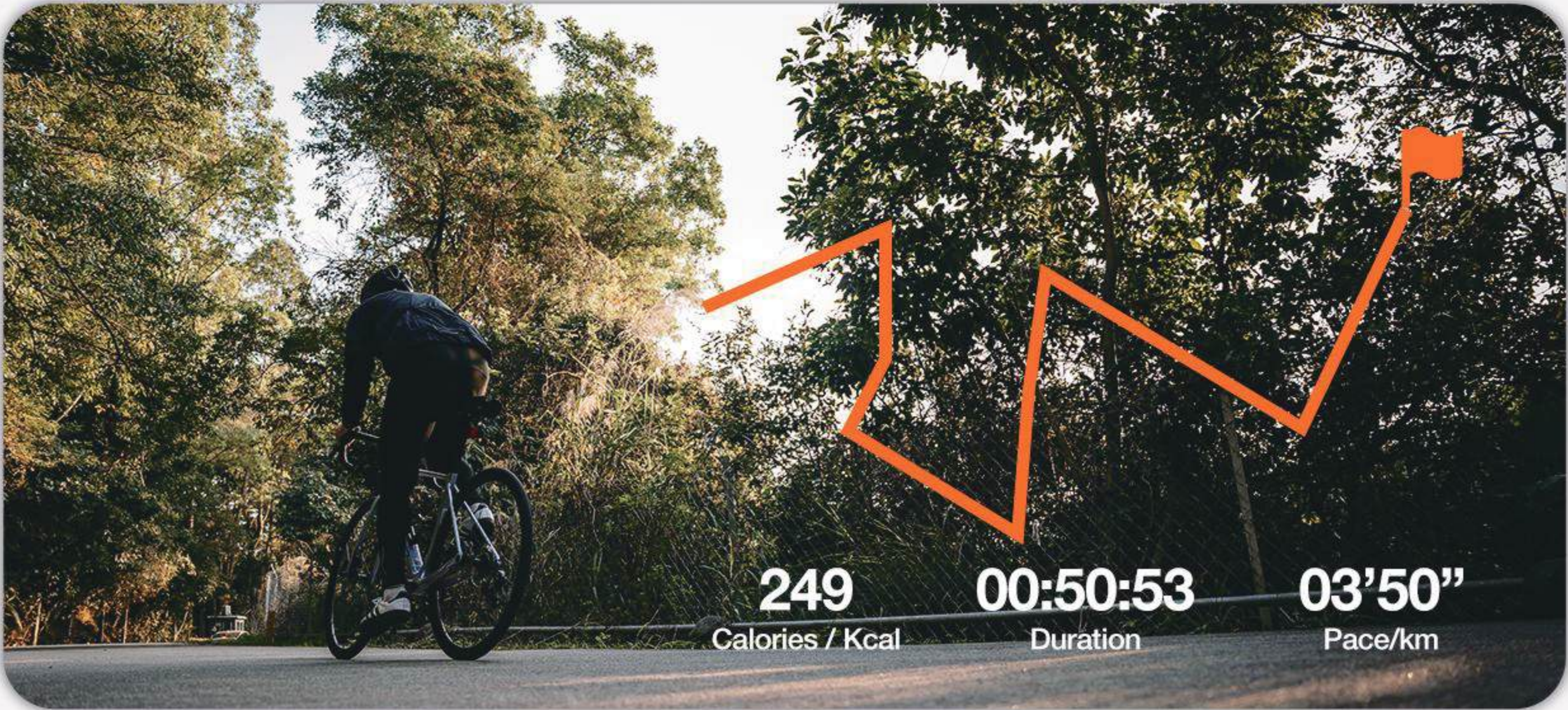
 Total Descent

22m



Heart rate zones

46m15s



249

00:50:53

03'50"

Calories / Kcal

Duration

Pace/km



CUSTOMIZABLE ACCESS

The customizable down button allows you to instantly access your favorite function. Program it for a one tap and a two-second press to access multiple features with one button.

SMARTER HEALTH & REMINDERS

Instant access to a complete and smart Health tracking: heart rate, sleep, stress, and blood oxygen monitoring keep you in tune with your body.

The Legion Pro also adds short sleep (nap) data and multiple reminders—activity nudges, hydration prompts, and more—to keep you on track. It's like having someone always looking out for you.



Heart Rate
Monitoring



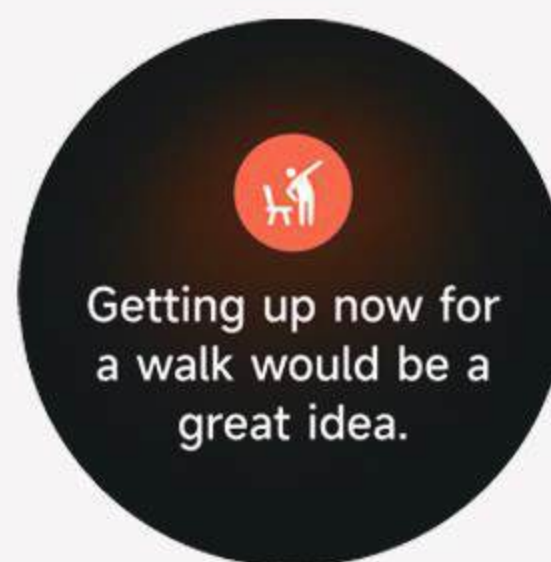
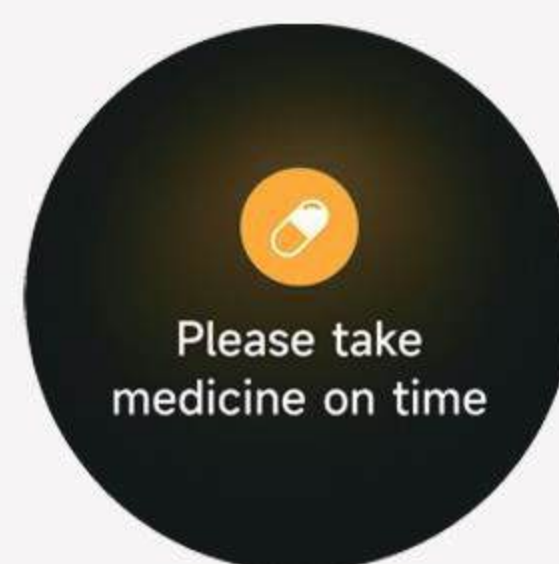
Stress
Monitoring



Blood Oxygen
Monitoring



Sleep
Monitoring



WRIST CONNECTED

Make or answer calls directly from your wrist.
Bluetooth calls keep you in the loop without reaching for your phone.



NEXT-LEVEL AUTONOMY

The Legion Pro's new 370mAh battery delivers more than 10 days of heavy use or a great 30+ days on standby. Whether you're tracking a marathon or just vibing through your week, it packs enough juice to keep going.

370 mAh

Long-Lasting Battery

10 Days

Heavy Use

30+ Days

Standby



TWO BANDS, TWO VIBES

Why settle for one look? The Legion Pro comes with two interchangeable bands — Neon Orange and sleek Black — right in the box. Switch it up to match your vibe, from the classy look to a bold statement.

*More watch bands are available for purchase separately



Neon Orange



Sleek Black

Functions



- Outdoor Smart Watch
- Offline Map
- Certification IP68/-810H
- Weight 36g
- AMOLED Display 1.43" Corning Glass
- Water Resistance 5ATM
- Cloud Watch Faces
- GPS
- Bluetooth Calls
- Compass
- Battery 300mAh
- Working Days 9 Days
- Standby Days | up to 35 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 Pro black
Art. No. AGM_LEG_EU001B
EAN 6934663605620

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

COMPARISON: 'Offline Map'

Smartwatches vs. Traditional Watches

Overview – Page 1

Smartwatches:

Support offline maps and GPS navigation, allowing users to view routes and track positions even without a network connection — ideal for hiking, cycling, and remote outdoor activities.

Traditional Watches:

Lack digital mapping or navigation capabilities. They cannot provide location tracking or route guidance, limiting their usefulness in unfamiliar or remote environments.

COMPARISON: 'OUTDOOR'

Smartwatches vs. Traditional Watches

Overview – Page 2

Display with Smartwatches:

This smartwatch features a high-quality Corning Glass screen, offering excellent resistance to scratches and impact. With a peak brightness of 600 nits, the display remains clear and vivid even under bright sunlight, ensuring outstanding visibility in any environment.

Traditional Watches:

Typically use standard glass or mineral crystal, which is less resistant to scratches and impact. Visibility under bright sunlight is often limited due to lack of high brightness or anti-reflective coating.

COMPARISON: 'Water Resistance' Smartwatches vs. Traditional Watches

Overview – Page 3

Traditional Watches:

Most traditional watches have limited water resistance, generally rated at 3ATM or below. They can handle minor exposure to water such as splashes or brief handwashing but are not suitable for swimming or extended contact with water.

Smartwatch with IP68 Certification and 5ATM:

This rating confirms the watch is fully protected against dust and capable of operating normally when submerged in water to a defined depth. The “6” indicates complete dust resistance, while the “8” refers to strong water resistance. Compared to ATM ratings, IP68 offers a more comprehensive level of protection for both dust and water.

With a 5ATM water resistance rating, the watch can handle water pressure equivalent to a depth of 50 meters.

This makes it suitable for daily swimming and most surface-level water activities. For activities such as diving or prolonged submersion in deeper water, a watch with a higher water resistance rating, typically 10ATM or more, is recommended for better protection.

COMPARISON: 'MIL-STD-810H standard' Smartwatches vs. Traditional Watches

Overview – Page 4

Smartwatch with MIL-STD-810H:

Designed for tough environments, this smartwatch offers superior dust resistance. It is tested to meet IP68 standards, ensuring reliable performance even in dusty or sandy conditions.

Traditional Watches:

Typically provide only basic dust protection. While sufficient for casual daily use, they are not built to handle exposure to heavy dust or rugged surroundings.

OMPARISON: 'Ruggedness' Smartwatches vs. Traditional Watches

Overview – Page 5

Smartwatch with shock resistance :

These watches are specifically designed to withstand physical impact. They are built with rugged materials such as reinforced polymers or metals and often incorporate internal shock-absorbing structures. This makes them ideal for use during high-intensity activities such as mountain biking, trail running, and other outdoor sports where accidental drops or collisions may occur.

Traditional Watches :

Most traditional watches are not built to endure strong impacts. They are typically constructed for aesthetic and everyday wear, making them more vulnerable to damage from falls or knocks. High-end mechanical watches, in particular, may suffer serious performance issues or breakage when subjected to shocks.

COMPARISON: 'Functionality'

Smartwatches vs. Traditional Watches

Overview – Page 6

Rugged Outdoor Watches:

These watches go far beyond simple timekeeping. They are equipped with advanced tools tailored for outdoor enthusiasts, including GPS for real-time location tracking, a barometer to monitor atmospheric pressure, an altimeter to measure elevation, and a compass for navigation. These features provide critical support during hiking, climbing, or any off-grid adventure.

Traditional Watches:

Most traditional watches are limited to essential functions like displaying the time and date. Some modern models may offer basic fitness tracking features such as counting steps or monitoring heart rate. However, they generally do not include outdoor-specific tools and are not designed for advanced navigation or environmental sensing.

COMPARISON: 'Design'

Smartwatches vs. Traditional Watches

Overview – Page 7

Appearance and Design with smartwatches:

These watches are designed with durability in mind. They often feature a reinforced structure, larger watch faces, and oversized buttons that remain easy to operate even while wearing gloves or in harsh outdoor conditions.

The interface is typically simplified to ensure functionality in extreme environments.

Traditional Watches:

Traditional watches are usually crafted with elegance and comfort as priorities. Their designs are often more compact and refined, emphasizing materials, finish, and style suitable for formal or everyday wear.