

# Mibro GS Explorer S Smartwatch, Padel statistics, GPS, 10ATM, 1.32" AMOLED screen, 20-day battery life, Black



<p><b>150+</b> Sport Modes</p> 	<p><b>Long-lasting Battery</b></p> <p>20<sup>+</sup> days 50<sup>+</sup> days 25<sup>+</sup> days</p> 	<p><b>Designed for Adventure</b></p> 
<p><b>Professional Diving Free Advancement</b></p> <p>10ATM 30M 10,000hPa Free Dive</p> 	<p><b>Built in Dual-FREQ GNSS &amp; Route Back Support</b></p> 	<p><b>AMOLED High-Brightness Screen</b></p> <p>The dial can be clearly seen even in sunlight!</p> 
<p><b>24H Health Monitoring</b></p> <p>Providing outdoor safety protection</p> 	<p><b>Padel Mode</b></p> <p>Professional level Padel Stroke, specially designed for Padel enthusiasts</p> 	<p><b>Millisecond level accuracy</b></p> <p><b>6-Dimensional Technical Matrix</b></p> 



# DESCRIPTION



With the Mibro GS Explorer S, there are no limits. Navigate with pinpoint accuracy thanks to its dual-frequency GPS with compass and barometer, ideal for mountains, sea or desert. Experience the adrenaline rush of scuba diving with real-time depth, speed and safety alerts, or perfect your paddle tennis technique with 6-dimensional shot analysis. This is the first watch to feature such an advanced paddle tennis mode: it offers technical analysis with millisecond precision, ideal for better understanding each movement. Thanks to its 6-dimensional data matrix, it monitors posture, speed and rhythm of play in four key phases, making it a powerful tool for those looking to improve their performance in both training and competition. Enjoy more than 150 sports modes, monitor your health in detail and stay connected even underwater. All with a 1.32" AMOLED display visible in bright light or underwater, 10 ATM resistance and a battery for 20 days of adventure.

## Dual-frequency GPS and Explorer mode

No more detours or lost routes: enjoy a 200% more stable signal and 20% more accurate thanks to dual-frequency L1+L5 GPS. Explorer Mode makes it easy. With one touch, mark points with custom icons, undo your route offline, receive weather alerts or use the compass and barometer. Everything you need to explore safely, wherever you go.

## 10ATM Protection: Built for Deep Dives

Dive up to 30 meters underwater. The Mibro GS Explorer withstands pressures of up to 10,000 hPa, featuring an ultra-breathable and water-repellent ePTFE membrane. It also protects the speaker to ensure clear sound, even during underwater calls. With Mibro, underwater adventure is no obstacle!

## Paddle Mode and Many More

Train and improve with every session with professional features. The smartwatch offers a free diving mode that tracks variables such as depth, times, speed and dive profiles, with customised alerts. It also includes an exclusive paddle tennis mode.

This paddle tennis mode offers technical analysis with millisecond precision, ideal for better understanding each movement. Thanks to its 6-dimensional data matrix, it monitors posture, speed and rhythm of play in four key phases. A powerful tool for those who want to improve their performance, both in training and in competition.

Explore over 150 sport modes, ranging from classics to fitness, water sports, snow activities, and extreme disciplines. No matter which you choose, track your training with intelligent features every step of the way.

## Health Monitoring

Perform at your best while keeping your health in check. Monitor your heart rate, blood oxygen levels, and sleep quality, among others. You'll also enjoy breathing exercises, movement reminders, and personalized health alerts. Feeling good is the foundation of any sport or adventure.

## Durable Design and Screen Clarity

Built to military standard MIL-STD-810H, the Mibro Explorer can handle extreme temperatures (-30°C to 70°C), dust, humidity, salt, and shocks. It features a nano-microcrystalline ceramic bezel, Corning® Gorilla® Glass 3, and a fiber-reinforced polymer case. Its ePTFE membrane adds breathability and water resistance.

And the display doesn't fall behind! View every detail even under intense sunlight,

thanks to the 1.32" HD AMOLED screen with a 466x466 resolution and peak brightness of 1500 nits. Its anti-fingerprint coating and automatic Night Mode also help protect your eyes in all lighting conditions.

### Endless Battery Life

Travel, train, and explore without worrying about recharging. The Mibro GS Explorer S offers up to 20 days of daily use, 50 days in basic mode, and 25 hours with GPS active—all thanks to its high-capacity battery and Mibro OS 2.0. More battery means more freedom!

- Case: 47.8 mm, thickness 13.1 mm. Material: Nano-micro ceramic bezel + fiber-reinforced polymer.
- Screen: 1.32" AMOLED, 466 x 466 px, multi-touch. Material: Corning® Gorilla® Glass.
- Strap: 246 mm (dark grey), 265 mm (orange), including the case. Universal 22 mm straps. Material: Liquid silicone.

If used in seawater or swimming pools (both fresh and saltwater), it is recommended to rinse the watch with fresh water afterward due to the corrosive effects of chlorine or salt. If the watch has an auto-drain feature, it's also recommended to use it after rinsing.

## TECHNICAL SPECIFICATIONS.

Color	<b>Black</b>
Material	<b>Nano-micro ceramic bezel + polyamide with fiberglass</b>
Autonomy	<b>60 days (rest), 20 days (daily use)</b>
Charging time	<b>2 hours</b>
Battery	<b>460 mAh</b>
Degree of protection	<b>10 ATM</b>
APP	<b>Mibro Fit</b>
Display	<b>AMOLED 1,32" AOD, 1500 nits, PPI 353</b>
Heart rate monitoring	<b>Yes</b>
Oxygen saturation	<b>Yes</b>
Screen shape	<b>Round</b>
Sleep monitoring	<b>Yes</b>
Alert	<b>Yes</b>
Charge	<b>Magnetic</b>
Phone calls	<b>Yes (make and receive calls)</b>
Alert	<b>Yes</b>
Stripes	<b>Interchangeable, universal 22mm</b>

## STRENGTHS



REF. ORAW1022N EAN: 6976

Recommended retail price: €159.99