



Xiaomi Redmi Watch 5 Lite Black | Smartband | 1.96", Bluetooth calling, 5 ATM



link to the product:

<https://www.batna24.com/gb/p/smartwatches-and-sports-bands/xiaomi-redmi-watch-5-lite-black-smartband-196-bluetooth-calling-5-atm>

Price: **229.00 zł** gross / 186.18 zł net



Manufacturer: XIAOMI

Referention number: DNXXGHHMDRMLOK

Information:

Xiaomi Redmi Watch 5 Lite is a stylish smartwatch combining modern design with practical functions. It offers a 1,96-inch AMOLED display with high resolution, delivering a clear image and vivid colours, while the built-in GPS with support for Galileo, Glonass, BeiDou and QZSS enables precise activity tracking without a phone. The watch supports multiple sports modes, monitors heart rate and calories burned, and thanks to Bluetooth Calling allows you to receive and make calls from your wrist. The 470 mAh battery provides up to 18 days of use, ensuring convenience and reliability every day.

Product features

Thickness designation	10.6 mm
Cartridge type	Built-in battery
GLONASS	Yes
Width	39.3 mm
Depth	39.3 mm
Maximum strap length	205 mm
Minimum strap length	135 mm
Water resistance	5 ATM
Resolution	410 pixels
Shape	Rectangular
Display technology	AMOLED
Battery capacity	470 mAh
Accelerometer	Yes
Gyroscope	Yes
Touchscreen	Yes

Pixel density	332 ppi
Display diagonal	1.96 "
Operating system installed	HyperOS
Blood oxygen sensor	Yes
Bluetooth version	5.3
Bluetooth	Yes
Display type	Digital
Built-in speaker(s)	Yes
Mobile operating systems supported	Android
Heart rate monitor	Yes
Market positioning	Smartwatch
Quasi-Zenith Satellite System (QZSS)	Yes
Buckle colour	Black
Quality of sleep	Yes
Multisport mode	Yes
Galileo	Yes
BeiDou	Yes
Blood pressure monitor	Yes
Position location	Yes
Band material	Thermoplastic polyurethane (TPU)
Strap colour	Black
Watch case colour	Black
Watch case size	48 mm
Product weight	29.2 g

Full product description

Exceptional Functionality on your Wrist

If you are looking for a smartwatch that combines style with functionality, the Xiaomi Redmi Watch 5 Lite is a device that will meet all your expectations. With **an AMOLED display** and built-in **GPS**, you get excellent picture quality and precise tracking of outdoor activities. **Long battery life** and **Bluetooth Calling** features make the watch your reliable companion throughout the day.



Clarity and Detail on Your Wrist

The Xiaomi Redmi Watch 5 Lite features **a 1.96-inch AMOLED display** that offers crisp images and vivid colors. With a high resolution of 410 x 502 pixels and a density of 332 PPI, every detail is clear for comfortable use of apps and notifications. In addition, the **screen-to-case ratio** makes the screen almost bezel-less, providing an even larger display area.



Long-lasting Performance

Thanks to the **470 mAh battery** used, the Xiaomi Redmi Watch 5 Lite offers **up to 18 days of** use on a single charge with typical use. This means you don't have to worry about daily charging, making the watch an ideal choice for a busier lifestyle. The battery, combined with **efficient power management**, allows you to take full advantage of the smartwatch's features for a long time.



Track Activities in Every Situation

The Xiaomi Redmi Watch 5 Lite offers **built-in GPS** and support for **Galileo, Glonass, BeiDou and QZSS** satellites, so you have accurate data on your location without having to carry a smartphone. The watch also supports **numerous sports modes**, such as running, cycling and swimming, making it a great tool for monitoring physical activity in a variety of conditions. Precise data on **heart rate** and **calories burned** provide full control over your progress.



Convenient Communication Without Pulling Out Your Smartphone

With Bluetooth Calling, the Xiaomi Redmi Watch 5 Lite allows you to **receive and make calls** without having to take your phone out of your pocket. The built-in speaker and microphone provide clear sound, and you can talk even while running or cycling. This feature gives you **freedom** and convenience, eliminating the need to reach for your smartphone during activity.

