



Xiaomi Smart Band 9 Arctic Blue | Smartband | Bluetooth 5.4, 233 mAh, 1.62", 5 ATM, accelerometer, gyroscope, PPG sensor



link to the product:

<https://www.batna24.com/gb/p/smartwatches-and-sports-bands/xiaomi-smart-band-9-arctic-blue-smartband-bluetooth-54-233-mah-162-5-atm-accelerometer-gyroscope-ppg-sensor>

Price: **249.00 zł** gross / 202.44 zł net



Manufacturer: XIAOMI

Referention number: DNXGGNJOLRMMOI

Product features

Thickness designation	10.95 mm
Battery recharge time	1 h
Vibrating motor	Yes
Width	21.63 mm
Depth	46.53 mm
Maximum strap length	210 mm
Minimum strap length	135 mm
Wrist size range	135 mm
Water resistance	5 ATM
Resolution	192 pixels
Battery operated	Yes
Device type	Wristband activity tracker
Weather display	Yes
Workout tracking	Yes
Battery capacity	233 mAh
Accelerometer	Yes
Gyroscope	Yes
Siren	Yes
Touchscreen	Yes
Stopwatch	Yes
Adjustable	Yes

Timer duration	Yes
Display diagonal	1.62 "
Call notifications	Yes
Active minutes	Yes
Distance travelled	Yes
Closure type	Single prong strap buckle
Colour display	Yes
Blood oxygen sensor	Yes
Brightness	1200 cd/m2
Music player	Yes
Display type	AMOLED
Control type	Touch
Mobile operating systems supported	Android
Heart rate monitor	Yes
Colour name	Arctic Blue
Product colour	Blue
Hours slept	Yes
Quality of sleep	Yes
Heart rate sensor type	Optical
Watch case material	Metal
Product weight	15.8 g

Full product description

Xiaomi Smart Band 9 is your personal fitness center that you can wear on your wrist.

With modern features such as heart rate monitoring, GPS, and sleep quality measurement, this [smart](#) sports [band](#) becomes an indispensable tool for anyone who cares about health and physical activity. With an ultra-bright **AMOLED display** and a long battery life on a single charge, the Smart Band 9 is an excellent choice for those who want high quality and reliability.



Xiaomi Smart Band 9

Twój Styl, Twoje Tempo

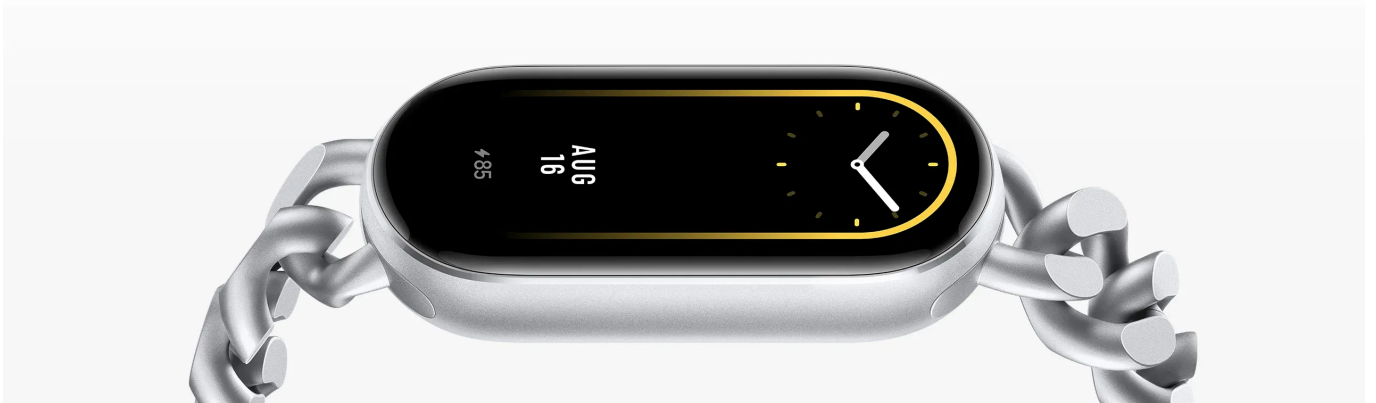
Advanced health and activity monitoring

The Xiaomi Smart Band 9 offers a wide range of features to monitor your health and physical activity. The built-in **PPG sensor** allows you to accurately track your heart rate around the clock, allowing you to monitor your health in real time. In addition, features such as **an accelerometer and gyroscope** help you record various activities, from running to swimming, so you have a complete picture of your fitness.



Extremely bright AMOLED display

The 1.62-inch AMOLED display used on the Smart Band 9 provides **excellent readability even in bright sunlight**, thanks to a brightness of up to 1,200 nits. The screen is not only bright, but also energy-efficient, which, combined with a 233 mAh battery, provides up to 21 days of use on a single charge. This allows you to enjoy the full capabilities of the wristband without the need for frequent charging.



5 ATM water resistance and rugged construction

The Xiaomi Smart Band 9 **is water resistant up to 5 ATM**, which means you can use it during swimming or other water activities without worry. The durable design and high-quality materials make the band resistant to damage and scratches, and the strap is made of TPU for comfortable all-day wear. It is an excellent choice for active people who need reliable equipment.



Key features of Xiaomi Smart Band 9

- **AMOLED display** of 1.62 inches, brightness up to 1200 nits.
- **Water resistance of 5 ATM** - suitable for swimming and water activities.
- **Long battery life** - up to 21 days on a single charge (233 mAh).
- **Advanced sensors** - accelerometer, gyroscope, optical heart rate sensor (PPG), ambient light sensor.
- **Bluetooth 5.4 connectivity** - stable connection to your smartphone.
- **Compatible** with Android 8.0 / iOS 12.0 or later devices.
- **Lightweight and comfortable design** - weight 15.8 g (without the strap).
- **Health and activity monitoring** - features such as heart rate tracking, sleep monitoring, calorie counter, GPS.
- **Magnetic charging** - fast and convenient charging in about 1 hour.
- **Management via the Mi Fitness app** - access to the full range of functions and settings of the wristband.