



Xiaomi Smart Band 10 Mystic Rose | Smartband | Bluetooth 5.4, 233 mAh, 1.72", 5 ATM, accelerometer, gyroscope, PPG sensor



link to the product:

<https://www.batna24.com/gb/p/smartwatches-and-sports-bands/xiaomi-smart-band-10-mystic-rose-smartband-bluetooth-54-233-mah-172-5-atm-accelerometer-gyroscope-ppg-sensor>

Price: **209.00 zł** gross / 169.92 zł net



Manufacturer: XIAOMI

Referention number: DNXGHJLQDRMMIH

Information:

Xiaomi Smart Band 10 Mystic Rose is an elegant smart fitness band with a large, bright 1.72" AMOLED display with 1500 nits, which ensures excellent readability even in sunlight. It offers over 150 sports modes, precise activity tracking thanks to a 9-axis sensor, and advanced health monitoring: heart rate, SpO2, sleep, stress and the menstrual cycle. 5ATM water resistance and a swimming mode with underwater heart rate measurement support pool training. The battery lasts up to 21 days, and the metal case and interchangeable straps combine comfort with customisation options.

Product features

Battery recharge time	1 h
Wrist size range	135 mm
Number of bands included	1
Water resistance	5 ATM
Removable strap	Yes
Resolution	212 pixels
Device type	Wristband activity tracker
Battery capacity	233 mAh
Accelerometer	Yes
Gyroscope	Yes
Rechargeable battery	Yes
Touchscreen	Yes
Pixel density	326 ppi
Display diagonal	1.72 "
Colour display	Yes

Bluetooth version	5.4
Bluetooth	Yes
Display type	AMOLED
Control type	Touch
Mobile operating systems supported	Android 8.0
Heart rate monitor	Yes
Battery technology	Lithium Polymer (LiPo)
Product colour	Pink
Hours slept	Yes
Quality of sleep	Yes
Band material	Thermoplastic polyurethane (TPU)
Strap colour	Pink
Watch case material	Aluminium

Full product description

Your everyday fitness assistant

Meet **the Xiaomi Smart Band 10 in pink**, which combines functionality and style. Equipped with a large **1.72" AMOLED display** and advanced health monitoring features, it becomes a personal assistant on your wrist. It offers support in your daily activities and helps you take care of your fitness, while offering a long run time on a single charge. It's a versatile device that will adapt to your lifestyle.



Key benefits of Smart Band 10 Mystic Rose

- **Clear picture in all conditions:** Large 1.72" AMOLED display with 1,500 nits brightness for comfortable reading.
- **Advanced activity tracking:** More than 150 sports modes and a nine-axis motion sensor help optimize workouts.
- **Comprehensive health monitoring:** Around-the-clock tracking of heart rate, SpO2, sleep and stress contributes to better control of body conditions.
- **Exceptional battery life:** Up to 21 days of use on a single charge means you can forget about daily charging.
- **Elegant design and personalization:** The metal envelope and interchangeable straps allow you to match the wristband to your style.



Larger and brighter screen

Xiaomi's wristband display offers exceptional image quality. Thanks to the use of symmetrical ultra-thin bezels with a thickness of 2.0 mm, the screen-to-case ratio has increased to 73%. With **a brightness of 1,500 nits** in HBM mode, all information is readable even in bright sunlight. **The 60 Hz refresh rate** contributes to smooth performance and everyday comfort, and you can enjoy clear and immersive images.



Style and comfortable to wear

The band was made with attention to detail. The sandblasted **aluminum alloy frame** is lightweight and durable, and its satin metallic finish adds elegance. A white gloss **ceramic version** is also available for a subtle look. The interchangeable straps make it easy to match the look of the device to any occasion and style.



Your personal trainer

The **Xiaomi Smart Band 10 Mystic Rose fitness band** is an advanced tool for the active. It uses improved algorithms and a **nine-axis motion sensor** to help you accurately track your progress. With more than **150 sports modes**, you can monitor key metrics such as **oxygen levels (VO₂ max)**, training load and recovery time. The device provides practical tips to help optimize your workouts.



Support for swimmers

Enhanced swim mode is a feature that sets this wristband apart. With **5ATM water resistance** and swim recognition technology, the device tracks the number of pool lengths covered with great accuracy. For the first time, it also enables **real-time underwater heart rate monitoring**, providing comprehensive data to help evaluate and plan swimming workouts.



Intelligent sleep monitoring

Take care of the quality of your rest. The armband, thanks to highly sensitive sensors, tracks your sleep with high accuracy. It offers personalized recommendations and helps you optimize your sleep quality in collaboration with international authorities in the field. The **sleep trends reports** feature and 21-day improvement plan help you build healthy habits and feel better.



Your health assistant

Xiaomi Smart Band 10 takes care of your health around the clock. **All-day heart rate** and **blood oxygen saturation (SpO2)** monitoring allows you to keep track of key vital signs. The device sends vibration alerts when abnormalities are detected. A stress monitoring function tells you when it's time to take a break to relax, and menstrual cycle tracking helps women better understand their bodies.



Long operating time

Thanks to improved, energy-efficient components and intelligent power management algorithms, the wristband offers **impressive runtime**. In typical use mode, the battery lasts up to **21 days**, eliminating the need for frequent charging. In AOD (Always-on Display) mode, the time is up to 9 days, which is still a very good result and provides freedom of use.



Integration with Xiaomi HyperOS 2

With the integration of **Xiaomi HyperOS 2**, the armband becomes a center for managing your devices. You can control your headphones, smartphone or tablet directly from your wrist. **The Xiaomi Smart Hub function** simplifies daily tasks, and notifications of calls, alarms and calendar events keep you on track. Improved haptics offer a richer touch experience with customizable vibration.

