



XIAOMI TAG 1 PACK, M2543T1, BHR08SPGL, 72753



link to the product:

<https://www.batna24.com/gb/p/cat-dnxfkhhokohspg/xiaomi-tag-1-pack-m2543t1-bhr08spgl-72753>

Price: **59.00 zł** gross / 47.97 zł net



Manufacturer: XIAOMI

Referention number: DNXXGKLLJERMMGH

Information:

Xiaomi Tag is a compact tracker for keys, wallets, luggage and other everyday items, compatible with Apple Find My and Google Find Hub. It makes it easier to quickly locate lost items thanks to Bluetooth connectivity and a network of nearby devices, and Lost Mode lets you add contact details for the finder. It offers over a year of battery life on a replaceable battery, weighs just 10 g and has an IP67 rating, so it better withstands dust and splashes. Encrypted location data, anti-tracking alerts and the option to share access with family increase convenience and safety of use.

Full product description

Compatibility and quick location tracking

Xiaomi Tag is a compact item tracker for keys, wallets, luggage and other everyday items. It supports **Apple Find My** and **Google Find Hub**, so it works with popular tracking systems and shortens the time needed to find a lost item. Thanks to Bluetooth connectivity and support for nearby device networks, you get convenient access to the item's location in the app.



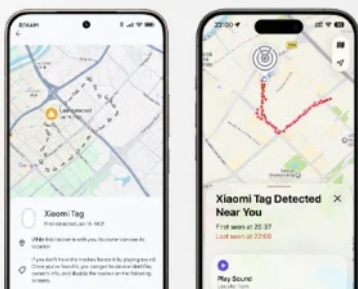
Key benefits

- **Support for Apple Find My and Google Find Hub** – makes it easier to find items depending on the phone you use.
- **Remote finding** – check the location of your keys, bag or suitcase more quickly.
- **Lost mode** – add contact details so the finder can get in touch with you.
- **Over a year of battery life** – less frequent battery replacement and fewer interruptions in use.
- **10 g weight** – you can easily attach the tracker to items without noticeable extra weight.
- **IP67** – greater resistance to dust and water in everyday use.

Kompatybilny z Apple Find My i
Google Android Find Hub



Zdalne
odnajdywanie
przedmiotów



Powiadomienia dla
ochrony prywatności

Ponad rok czasu
pracy baterii

> 1 Year

10-gramowa, lekka
konstrukcja z
odpornością na pył i
wodę klasy IP67



Lost mode

When something disappears from view, you can mark the item as lost and add a message and the owner's contact details. The person who finds the tracker will read this information on their phone screen or by tapping with NFC, depending on the network used. This scenario makes returning the item easier without unnecessary intermediary contact.



Privacy protection

Xiaomi Tag sends location data in **encrypted** form, so only you can see the position in the appropriate app. The system also sends an anti-stalking alert if an unknown Tag has been with you for an extended period. This solution reduces the risk of unwanted tracking and gives you better control over your data.



Long battery life

The device uses a standard, easily replaceable battery that provides **over a year of operation** in everyday use. The app sends a low battery notification, so you replace the battery in advance rather than only when the tracker stops working. This reduces the risk of interruption at an important moment.



Lightweight and compact design

The **10 g** casing has compact dimensions, so Xiaomi Tag fits in a wallet, handbag and on a keyring. It does not add weight to everyday accessories, while still giving you constant access to location tracking features. This design works well wherever a small size and simple mounting matter.



Dust and water resistance

The **IP67** ingress protection rating increases resistance to dust, splashes and brief contact with water under test conditions. In practice, this means greater peace of mind when carrying it daily in a backpack, pocket or with your keys. The tracker better withstands minor accidents that happen at home, at work and while travelling.



Sharing with family

Xiaomi Tag supports sharing access with other people, so you can link selected items for shared use by family or friends. It is convenient for luggage, travel gear or items that often change hands at home. As a result, more people can check the location without passing the device around.

