

Xiaomi Smart Laser Measure

According to Data Act, Xiaomi Smart Laser Measure is classified as a connected product. The product data and related service data processed by this product are as follows. If users want to access or delete data, please visit <http://dataact.mi.com/>.

1. Product Data

| Data Type | Data Processing Purposes | Data Format | Estimated Volume | Whether generating data continuously and in real-time | On-device or Cloud Storage | Intended Retention Period |
|------------------|--|-------------|------------------|---|--|---|
| Battery status | Display Battery status on the Mi Home/Xiaomi Home App | JSON | about 10 bytes | No | Data is generally stored on-device, but will be uploaded to the cloud when connected to the Mi Home/Xiaomi Home app. | If data is successfully uploaded to the cloud, the device erases the records. |
| Spatial Distance | To collect relevant data for calculating spatial distances | JSON | about 10 bytes | No | | |

By connecting a smartphone via Bluetooth, you can link the laser measure with Mi Home/Xiaomi Home App to realize more functions such as data synchronization/remarks, length/area/volume calculation, floor plan mapping, map sharing, and effect viewing.

2. Other Information

According to Article 3 (3) (g) of Data Act, users have the right to lodge a complaint with the supervisory authority of the Member State regarding, among others, data disclosure or sharing.

At the time of publication of this document, EU Member States are working on designating the authorities of accepting complaints related to Data Act, and we will keep you updated if there are any progress.