

## Body Composition Scales / Weight Scales

According to Data Act, the following Mi Body Composition Scales / Weight Scales may be considered as connected products.

| Number | Products                           |
|--------|------------------------------------|
| 1      | Xiaomi Body Composition Scale S400 |
| 2      | Mi Smart Scale 2                   |
| 3      | Xiaomi Smart Scale S200            |

It's worthy noticing that some Xiaomi body fat scales/weight scales do not belong to connected product as defined by Data Act.

The data collected by the Xiaomi Body Fat Scale/Weight Scale may vary depending on the versions and models. For specific details, you can refer to the product user manuals and user agreements. Generally, the product data and related service data processed by body fat scales/weight scales are as follows.

If you want to access or delete data, please contact the Xiaomi compliance team at <http://dataact.mi.com/>.

## 1. Product Data

| Data Type     | Data Processing Purposes                                                                                                      | Data Format | Estimated Volume | Whether it can be generated continuously or in real time | On-device or Cloud Storage                                | Intended Retention Period |
|---------------|-------------------------------------------------------------------------------------------------------------------------------|-------------|------------------|----------------------------------------------------------|-----------------------------------------------------------|---------------------------|
| Switch Status | Check if the monitoring switch (such as the heart rate measurement switch) is properly turned on.                             | JSON        | around 1 byte    | No                                                       | on-device storage only                                    | as per user's needs       |
| Work Mode     | Users can connect to the Mi Home / Xiaomi Home app to select different operating modes (such as Baby Holder mode, guest mode) | JSON        | about 24 bits    | No                                                       | on-device storage only                                    | as per user's needs       |
| Weight data   | Display Heart Rate;<br>Display body fat percentage (Body fat percentage);<br>Display weight                                   | JSON        | about 16 bits    | No                                                       | It is stored locally first, and then upload to the cloud. | In general, one year      |

|             |                               |      |                |    |                        |                     |
|-------------|-------------------------------|------|----------------|----|------------------------|---------------------|
| Electricity | Low Battery Warning           | JSON | around 1 byte  | No | on-device storage only | as per user's needs |
| Timestamp   | Equipment operation timestamp | JSON | around 4 bytes | No | on-device storage only | as per user's needs |

As for the Xiaomi Body Composition Scale S400, users can quickly switch between modes using the Mi Home/Xiaomi Home app to weigh with a baby, or perform balance testing, visitor measurement, and allow guests to weigh themselves. Use the Mi Home/Xiaomi Home app at any time to view detailed reports for a clearer understanding of your health status.

In the terms of Mi Smart Scale 2, users can connect the device to the Mi Fitness APP and view curve plots of your data and body changes anytime and anywhere. You can clearly see your transformation process. You can also make fitness plans and dietary adjustments based on your BMI (Body Mass Index). Additionally, your weight data will be automatically uploaded to the cloud each time via the APP and stored without limits.

## 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.