

## Temperature and Humidity Monitors

According to Data Act, the following Temperature and Humidity Monitors fall into the category of connected products.

| Number | Product Name   |
|--------|--|
| 1      | Mi Temperature and Humidity Monitor 2                |
| 2      | Xiaomi Smart Temperature and Humidity Monitor 3      |
| 3      | Xiaomi Smart Temperature and Humidity Monitor 3 Mini |

The data collected by Temperature and Humidity Monitors 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 as generated can be listed as follows. **If you wish to access, retrieve or erase relevant data, please contact <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     | Record battery level, and remind users of replacing battery | JSON        | approximately 1 byte.  | No  | Stored locally first, then uploaded to the cloud. | 3-6 months                |
| Temperature | Temperature changes can be monitored in real time.          | JSON        | approximately 2 bytes. | Real-time generation                                  | Stored locally first, then upload to the cloud.   |                           |
| Humidity    | Humidity changes can be checked in real time.               | JSON        | approximately 1 byte.  | Real-time generation                                  | Stored locally first, then upload to the cloud.   |                           |

## 2. Related Service Data

- You can add your device, such as the Mi Temperature and Humidity Sensor 2, through the Mi Home app. Remote viewing and smart connectivity features require devices that support Bluetooth Mesh gateway. For optimal performance, it is recommended to pair with a Bluetooth Mesh gateway. The Bluetooth Mesh gateway and other connected devices are sold separately. For example, with the Mi Bluetooth Gateway, you can connect the Mi Temperature & Humidity Sensor 2 with other smart devices in your home to optimize

temperature and humidity levels, improving household comfort.

- The related services may vary depending on device models. For example, through Mi Temperature and Humidity Sensor products, you can set the level of either temperature or humidity, under which certain devices will be automatically turned on or off.

In general, your devices will generate the following related service data.

| <b>Data Nature</b> | <b>Purposes of Data Collection</b>  | <b>Estimated Volume</b> | <b>Storage Method and Retention Period</b>   |
|--------------------|---|-------------------------|--|
| Non-personal data  | Electric heating can turn on automatically when the temperature drops below the level set in the Mi Home app. | around 1 byte           | Relevant data will be stored on-device. The intended retention period is 3-6 months. |
| Non-personal data  | Set the humidifier to turn on and off automatically by configuring the set humidity level in the Mi Home app. | around 1 byte           |  |

| <b>Data holder's identity, name, and contact information</b>  | <b>Contract term;<br/>How to terminate it?</b>  | <b>Who is the holder of the trade secret (if any)?</b> |
|---|---|--|
| Xiaomi Technology Netherlands<br>B.V. Prinses Margrietplantsoen<br>392595 AM, The Hague, The Netherlands<br><a href="http://dataact.mi.com/">http://dataact.mi.com/</a> | In general, the contract for providing related services will be valid until consumers terminate it or withdraw their consent for data processing.<br><br>The general way for terminating the contract is to withdraw consent through the Mi | Xiaomi Technology Netherlands                          |

|  |   |  |
|--|---|--|
|  | Home/Xiaomi Home app<br>or by visiting<br><a href="http://dataact.mi.com/">http://dataact.mi.com/</a> . |  |
|--|---|--|

**Will Xiaomi use such related service data and for what types of purposes?**

Yes, Xiaomi uses this kind of data so as to fulfill the purposes as indicated above.

**Will Xiaomi share these data with third parties?**

In general, the answer is negative. Xiaomi will ask for the consent of users in the cases that it needs to invite third parties to provide services for users.

**Users' Right to Lodge a Complaint**

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.