**Xiaomi Smart Blenders**

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

**1. Product Data**

| Data Type | Purpose of Data Processing | Data Format | Estimated Volume | Whether generating data continuously and in real-time | On-device or Cloud Storage | Intended Retention Period |
|---|---|---|---|---|---|---|
| Temperature Data | Data collected for temperature monitoring (e.g., temperature data, high-temperature alarm data, heat retention data) | JSON | about 116 bytes | Real-time generation: temperature data; Condition-triggered collection: Sensor high-temperature alarm | Cloud storage | It is as per the needs of contract and service performance. In general, users can delete the data themselves or ask Xiaomi to delete it. The ordinary intended retention period ranges from 90 days to 550 days. |
| Pressure Data | Data collected for pressure monitoring (e.g., high-pressure protection, low-pressure protection, motor overload) | JSON | about 116 bytes | Collected only when conditions are triggered | Cloud storage | |

| Fault Data | Data collected for fault recording and analysis (e.g., bottom sensor status, communication failure) | JSON | about 116 bytes | Real-time generation: Self-diagnostic fault data<br><br>Collect: Communication failure data | Cloud storage |
|---|---|---|---|---|---|

## 2. Related Service Data

This product is compatible with the Mi Home/Xiaomi Home app. You can use the Mi Home/Xiaomi Home app to add and control your device, and to make the blender interact with other smart home devices. If you use such digital services, your devices may generate the following related service data.

| Data Nature | Purpose of Data Processing | Estimated Volume | Storage Methods and Retention Period |
|---|---|---|---|
| Non-personal data | Data collected to enable cooking functionality (e.g., cancel cooking, pause cooking, cooking duration, hot/cold beverage settings, cooking phase, cooking mode) | about 116-468 bytes | Cloud storage;<br><br>It is as per the needs of contract and service performance. In general, users can delete the data themselves or ask Xiaomi to delete it. The ordinary intended retention period ranges from 90 days to 550 days. |
| Non-personal data | Data collected to enable menu functionality (e.g., restore menu, delete menu, menu data, menu type) | about 116-468 bytes | |
| Non-personal data | Data collected to enable heat retention functionality | about 116 bytes | |
| Non-personal | Data collected for device | about 116 | |

| data | status monitoring (e.g., display standby/cooking/paused/scheduled/sleep modes) | bytes | |
|---|---|---|---|

| Data holder's identity, name, and contact information | Contract Term; How to terminate it? | Who is the holder of the trade secret (if any)? |
|---|---|---|
| For users located in the EU, the data holder is: Xiaomi Technology Netherlands B.V. Prinses Margrietplantsoen 392595 AM, The Hague, The Netherlands http://dataact.mi.com/ | In general, the contract for providing related services will be valid until consumers terminate it or withdraw their consent for data processing. The general way for terminating the contract is to withdraw consent through the Mi Home/Xiaomi Home app or by visiting http://dataact.mi.com/. | Xiaomi Technology Netherlands |

**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.