

1. Data collected by the device What types of data does the device collect? (e.g. usage data, sensor data, location, etc.)

- Usage data (e.g. on/off status, mode settings, runtime)
- Sensor data (e.g. temperature, humidity, depending on model)
- Device information (e.g. device ID, firmware version)

Is data collected continuously? (yes/no)

-Yes (limited to device operation status and sensor updates)

Is data collected in real-time? (yes/no)

-Yes

2. Data format and size In what format is the data stored? (e.g. JSON, CSV, other)

-JSON (via Tuya IoT platform)

What is the approximate data size per device/user? (e.g. X MB per month or unknown)

-Unknown (managed by Tuya cloud platform)

3. Data storage Is data stored locally on the device? (yes/no)

-Yes (temporary operational data only)

Is data stored on external servers/cloud? (yes/no)

-Yes (Tuya Cloud)

How long is the data stored/retained?

-7 days

4. User access to data Can users view/access their data? (yes/no + how, e.g. via app)

-Users cannot access historical data; they can only view real-time data via Mobile app (Tuya Smart / Smart Life)

Can users download their data? (yes/no)

-No

Can users share their data? (yes/no)

-Yes (via app device sharing function)

Can users delete their data? (yes/no)

-Yes (via app or by removing the device/account)

Through which method can users manage their data? (e.g. app, account, support)

-Mobile app (Tuya Smart / Smart Life), including account settings and device management