1. The type, format, and estimated amount of data generated by the device.

Data types:
- Video/image data (dashcam recordings)
- Video/image data (dashcam recordings)
- Sensor data (such as GPS location, timestamp, vehicle speed, acceleration, etc., if supported)
- Device metadata (firmware version, Wi-Fi connection status, storage capacity, etc.)

Data formats:
- Video: Common formats (such as H.264/H.265 encoded MP4 files)
- Metadata: XML

Estimated volumes:
- Example: 1080p video consumes approximately 60MB/minute
- Other data volumes are very low (such as GPS traces typically less than 1MB/hour)

2. Whether data is collected continuously and in real time.

Collection mode:
- Local storage: Data is stored on the device's SD card by default and is only transmitted when the user actively connects to the App via Wi-Fi.
- Real-time: Data is not continuously transmitted and requires manual user triggering (such as viewing/downloading a video).

3. Data storage capabilities on the device or remotely (and how long it is retained).

Device Storage:
- Depends on the SD card capacity (e.g., 128GB capacity can store approximately _10.5_ hours of video for A119 MINI 2 under standard bitrate recording).
- Loop overwrite mechanism: Old data is automatically deleted (oldest files will be overwritten when storage is full).

4. How the user can access, download, or delete the data (including terms of use).

Access and Download:
- Users can directly view/download videos and files on the device through the app

Data Deletion:
- Device: Users can format the SD card or delete individual files through the app.
- App Data: The app provides a "Delete Account" function to ensure server data is cleared.