PHONES WITH KEYPAD AND CLOSED SYSTEM – Product

a) Type, format, and estimated amount of data

- **Types of data collected:**
    - Call and SMS/MMS history
    - Contact list (stored locally)
    - Basic device status (battery level, memory usage)
    - System events (e.g., missed calls, low battery warnings)
    - Network data (network name, signal strength – no GPS, only cell tower connection info)
    - Limited sensor data (if present: e.g., basic accelerometer – but usually none)
- **Data formats:** Proprietary binary files, text-based logs (where supported)
- **Estimated data volume:** Usually very small – from a few kilobytes per day to a few megabytes per month (mainly call/SMS logs).

b) Real-time data generation
Data is generated only during user activity (calls, SMS sending, receiving) or simple background events (e.g., signal loss, battery warnings). There is no continuous real-time tracking like GPS or motion sensors.

c) Data storage

- **Local storage only:** All data (contacts, call/SMS history, settings) remains on the device memory or removable SIM/SD card.
- **No cloud storage:** No automatic backups or remote synchronization unless performed manually by the user (e.g., via USB cable and computer software).
- **Automatic deletion:** Old SMS/MMS or call logs may be overwritten when storage limit is reached.

d) Data access, download, and deletion

- **Access:**
    - Directly through the phone interface (call log, SMS inbox, contacts menu)
    - Via connection to PC (if manufacturer provides data management software)
- **Download:**
    - Manual copy to SIM card, SD card, or export via cable connection
    - No centralized online export option
- **Deletion:**
    - Performed manually by user via phone menu (delete message, delete call log, clear contacts)
    - Full wipe possible via factory reset
- **Technical safeguards:** Basic PIN lock, SIM PIN, sometimes device password. No advanced privacy dashboard or APIs.
- **Conditions and quality of service:** Entirely offline; device functions are independent of internet access.