Babymonitor

The Babymonitor will monitor sounds and detection. Upon registrating loud sounds or sudden movements, it will take a snapshot and notify the user. The user can log in to the server to see these snapshots.

**Front camera** – Detects motion. If motion is detected, it will take a snapshot and notify the user.

**Sound sensor** – If loud noise are being detected, it will take a snapshot and notify the user.

**Light sensor** – Detect night time. Goes into night mode. Puts everything in “ dark”.

Use case 1:

User wats to monitor his/her baby. So the user but the Babymonitor mode on, and places the phone facing the baby.

Use case 2:

User wants to be notified of changes. The Babymonitor will take snapshots when it detects changes in the room. It will upload snapshots to the server. The user will be notified.