Summary: Social Radio Driving/Parked Features

A user experience with emphasis on driving safely, efficiency and ease of use.

Driving Mode - featuring selected Voice Commands from Social Radio (SR):

- 1. READ-MODE: Radio Stream of Social Network content
 - a. Stream Content Navigation "STREAM [stream playback list name]"
 - "PAUSE" Audio playback also paused by two-finger tapping on any part of the screen. Two-finger tap again to un-pause.
 - "SKIP" skips the current message (one-finger tap)
 - "Instant Browse" These commands pause streaming until further command
 - "Previous/Next" plays the previous/next message in stream / "Next"
 - b. Flagging "SAVE" saves the message for review in parked mode
 - c. Filtering instantly ignores posts from current thread, blocks posts from user
 - "OMIT", "EXCLUDE [username]" ("INCLUDE [username]")
 - d. Instant Threaded Conversation Management:
 - "ALERT" responses to current conversation TTS immediately on post
 - "TRACE" immediately filters TTS to read the last 100 chronological tweets from people in the current conversation
- 2. WRITE-MODE: Activated by "NEW" or "REPLY" or "ADDRESS-TO [username]"
 - a. Flow includes correction, message playback and final confirmation prompt
 - b. "SPELL [name of word in existing message]" activates SPELL-MODE with cursor at exact misspelled word. "voice equivalent of iOS touch-hold to activate cursor"
- The smartphone screen-input is disabled when driving.

Parked Mode:

- Configuration and Settings
 - a. Authentication
 - b. Configuration
 - i. Exclusion-List review and editing
 - ii. Visual Cross-Social Media Playlist Creation
 - Mix different social networks into stream playback lists
 - Add users you want to listen to in a playback list
 - iii. Skin creation Define and assign different looks
- Msgs Flagged for "Saved for Later" (selected messages from Driving Mode)
 - a. Photostream Channels
 - i. Images/Posts with Images saved for later from Driving Mode
 - ii. (Automatic) All Posts containing images
 - b. Review/Reply Manually: Messages that you would rather manually type, or read-again without your mind on the road.
- 3. When parked, you may use your smartphone as a screen-input system.