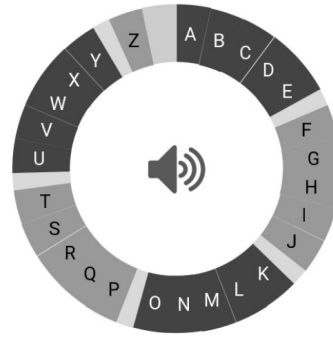# Screenless browsing

Concept 1

- Leverage the existing device & Software - Keyflow + Tapstrap
- User will take actions by doing specific hand gestures.
- Use same keyflow gestures for typing purpose
- Use additional gestures to perform common actions [Like, comment or share] & for navigation
- A user can use social media while travelling.
- Only one hand occupied

Double Tap
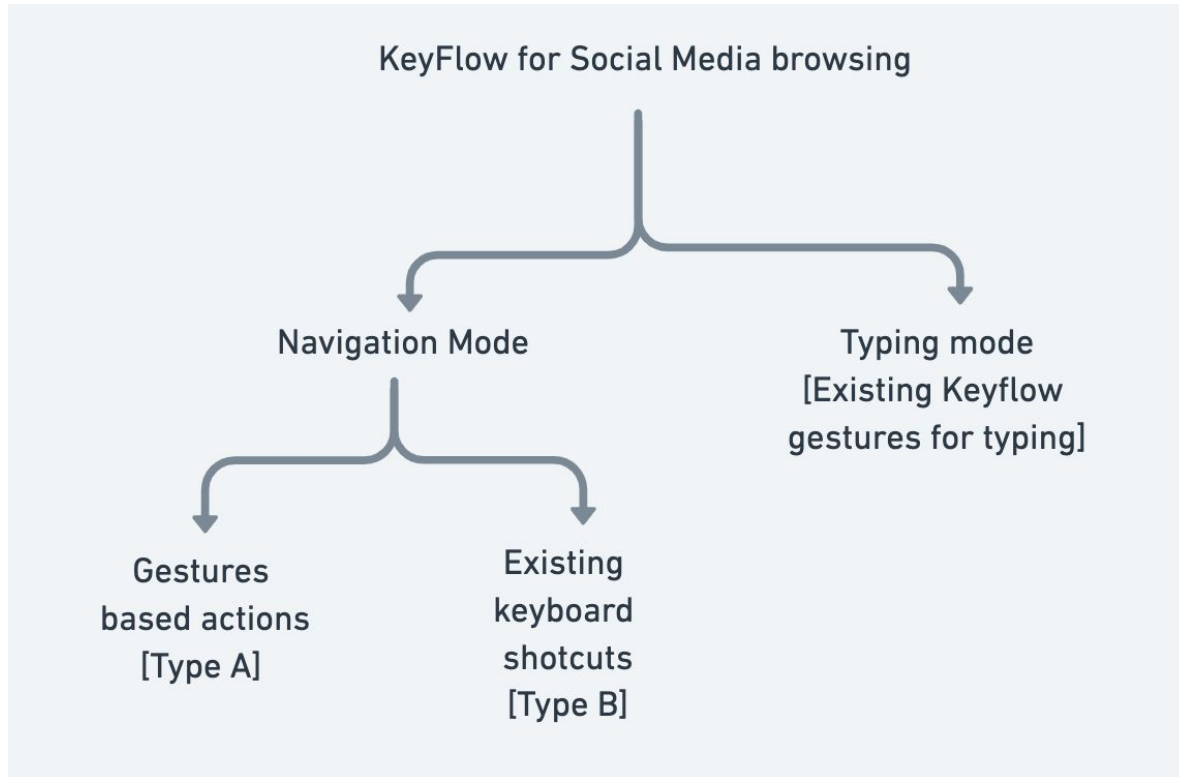*Select*

Wave-out
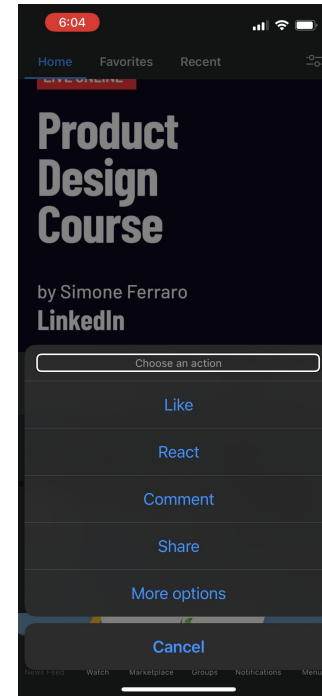*Backtrack letter-by-letter*

Wave-in
Skip chunks

Fist
Read the syntagm

Fingers Spread
Delete the last letter

Additional layer on top of KeyFlow

Navigational mode
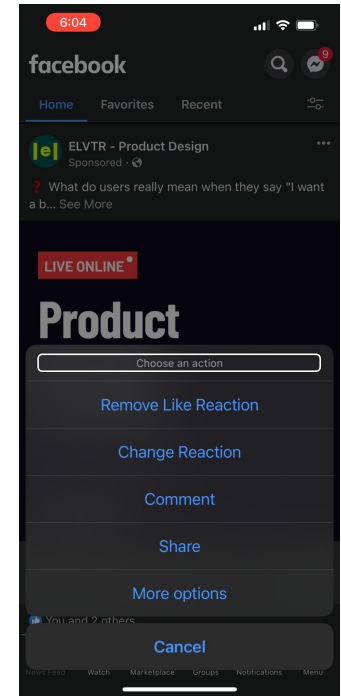
Screenless browsing using KeyFlow

Type A - Gesture based actions

- Use gesture to perform the key actions within navigation mode.
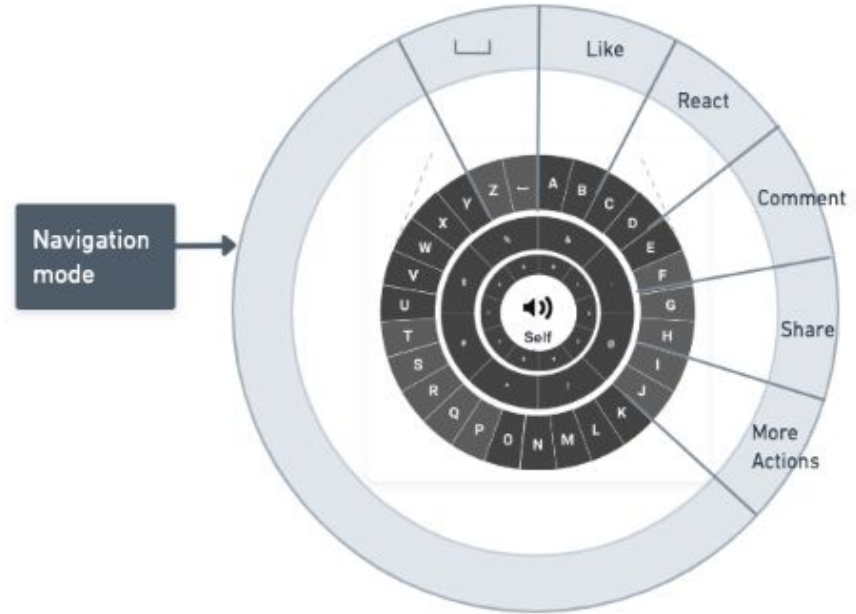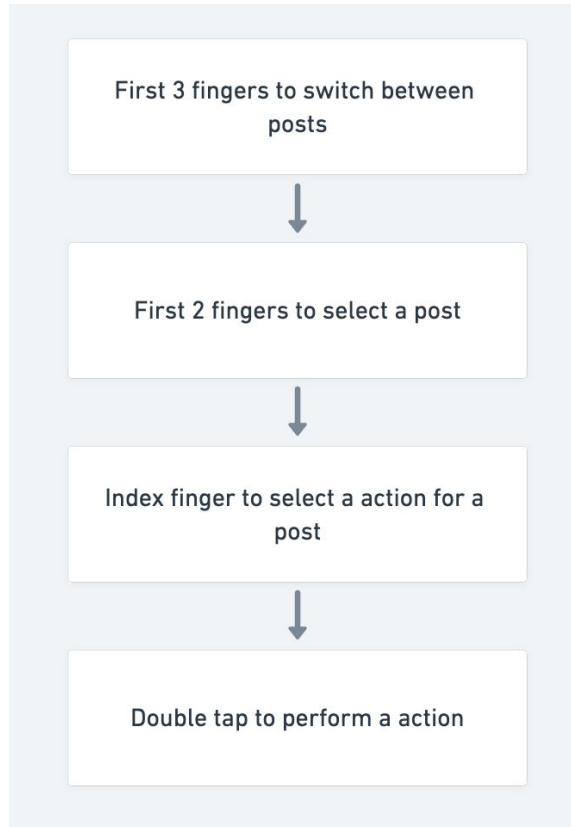- For instance - Like, React, comment, share, more options.

(a) Actions on a post

(b) Actions within React

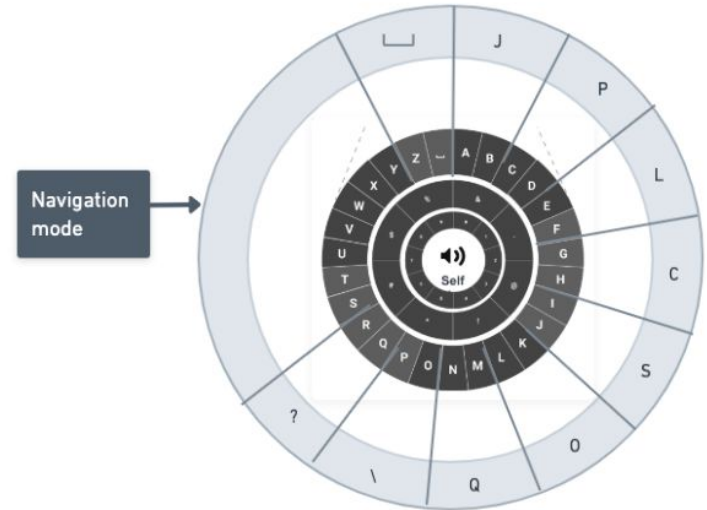# Type A - Gesture based actions

First 3 fingers to switch between posts

↓

First 2 fingers to select a post

↓

Index finger to select a action for a post

↓

Double tap to perform a action

Navigation mode →

Like
React
Comment
Share
More Actions

Self

Type B - Keyboard Shortcut based actions

- Some shortcuts help users to do things such as like, comment or share something on Facebook. These shortcuts only use one keyboard key.
- J - Scroll between News Feed stories.
- P - Post a new status.
- L - Like or unlike the selected story.
- C - Comment on the selected story.
- S - Share the selected story.
- O - Open an attachment from the selected story.
- / - Search.
- Q - Search chat contacts.
- ? - Open a list of these keyboard shortcuts while in News Feed.
- Enter/return - See more of the selected story.

Thank you