

[Best sites found: Picasa and Flickr, but for a UI of choice: INTUILAB http://www.youtube.com/watch?v=IMKO1S5 SnE]

The mobile telephone network and handset market place continues to grow exponentially worldwide

1 person 1 phone would seem to be a leading global norm for the internet age we are now in

Research into net based photo-albums for 13 to 18 year olds (the *SMS Generation*) means that I believe that they would have the following requirements/wishes of their net based photo-albums of choice:

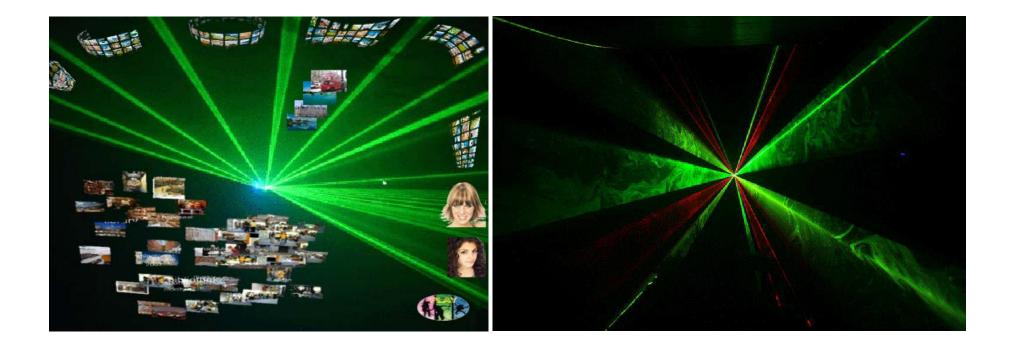
- A. Not Boring and Customisable!
- B. Quick, Easy, Sexy and Cool
- C. Aspiring and Fun

The Mood board presentations for this market segment match those expectations by depicting:

- 1. Making the users own content an active part of the UI (E.g. to group their photos)
- 2. Providing a (multi)touch UI for exploration/creation and for presentation with any keypad/board for text
- 3. Enhanced visual embellishment of photos or albums to offer much more animation and innovation
- 4. Interaction with the user(s) presentation(s) of a photo and/or album using Social Networking technology







Sorting photos into albums or adding effects via drag and drop. The laser Carousel 'spins' across the screen to make a menu system , and can use colours

In the same way we can apply a 'function' to an individual photo, making it very quick & easy to use

All the relationships applied onto the photos and albums are stored as "Tags"

All albums use 'flick' gestures to browse within the Carousels of photos

To zoom in(out)to a group or single photo that comes into focus in a Carousel use either a 'pinch' gesture or a "2 fingered" stretch



Zoom could look like this







The Keyboard would be language and font dependent







A seemless interface with Twitter would seem to be ideal for the 13 to 18 year old market segment







"65 Plussers" need the UI to be Simple but it must still remain Fun

Simple can mean 'Recognisable' and so Crop and Trim mimics how they would do it 'By Hand'



The *Coffee icon* takes them out of the Application