

# Suraeh Spaces and VOXTs



# Why Texting is so Popular

- Many parallel conversations
- Many overlapped time periods (minutes, days and even months)
- Non Intrusive
- Less formal than audio call
- Time Shifted
- Usually pretty quick
- Not guaranteed to be fast

# Why Are Traditional Calls Becoming Less Popular

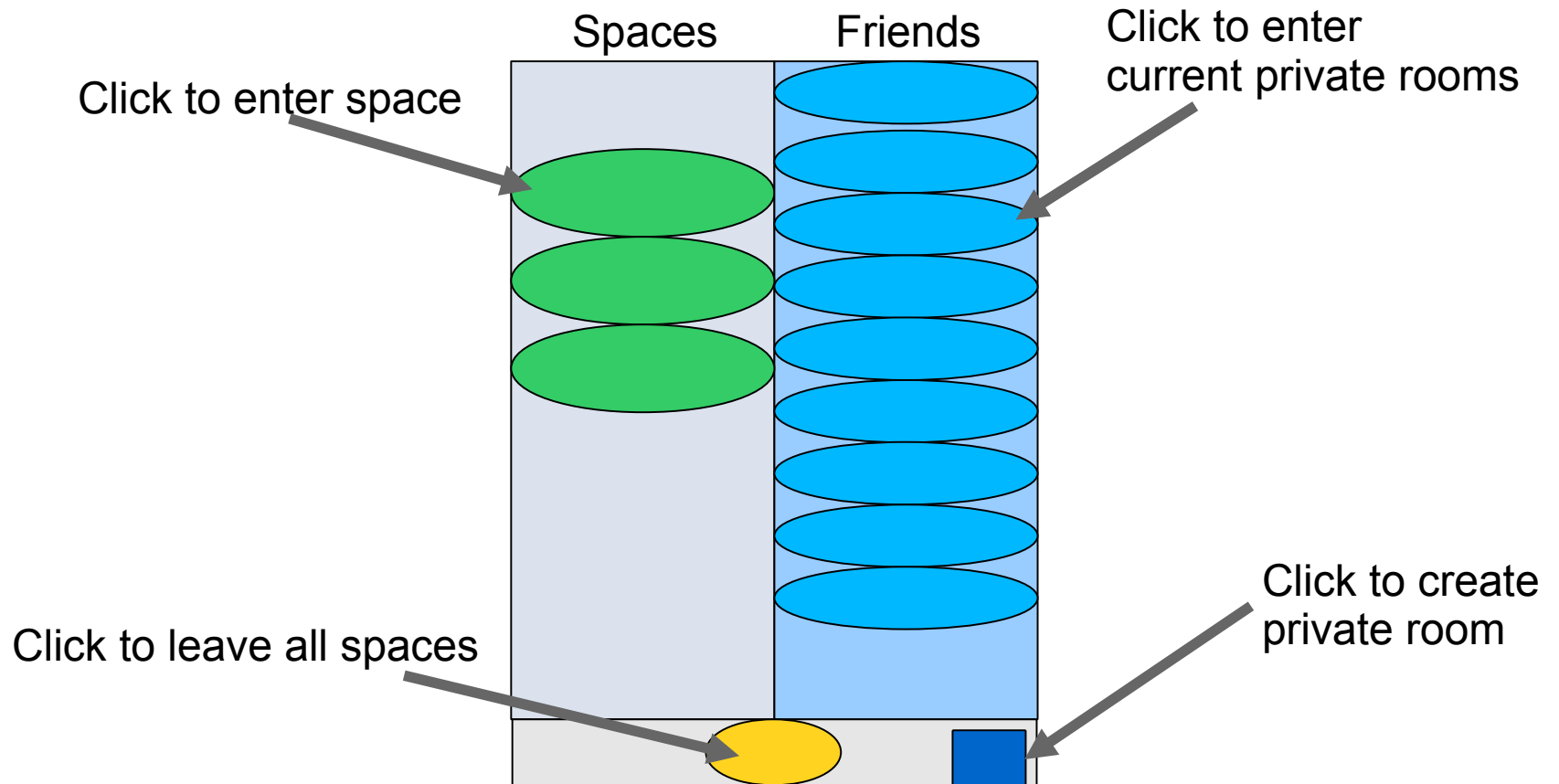
- Intrusive, demands immediate engagement
- Single Threaded (even with call waiting)
- No embedded media (Links, Pictures)
- Sometimes audio is not desirable

Shared Experience  
Audio Spaces, VOXTs  
and Quiet Rooms

# Audio Spaces and Quiet Rooms

- Spaces have 3 or more participants
- Quiet rooms have only 2 participants
- A user can enter and leave many spaces quickly and easily just as you walk into and out of a real room
- Quiet rooms are entered the same way by pressing a button for either a quick message or a complete person to person dialog when both participants are ready

# High Level Spaces I/F for a Mobile

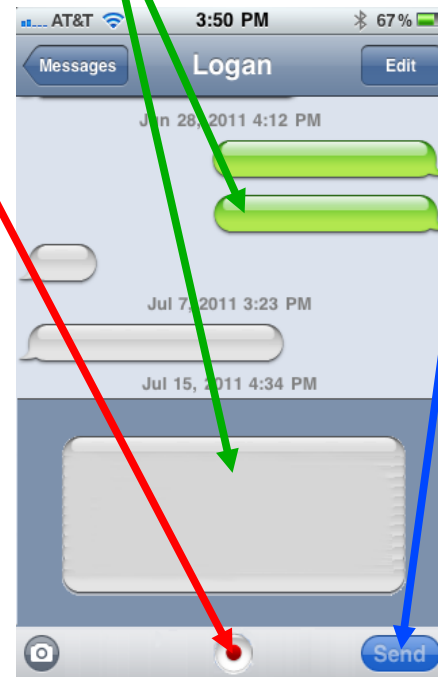


# Voice + Texting - VOXTing

- Like texting VOXTing has low intrusion
- Like texting many conversations can exist simultaneously
- User experience is almost that of texting but using recorded voice in place of the text
- Recorded audio snip-its are sent to destinations at best effort speeds using data network instead of SMS network.

# VOXTing Interface

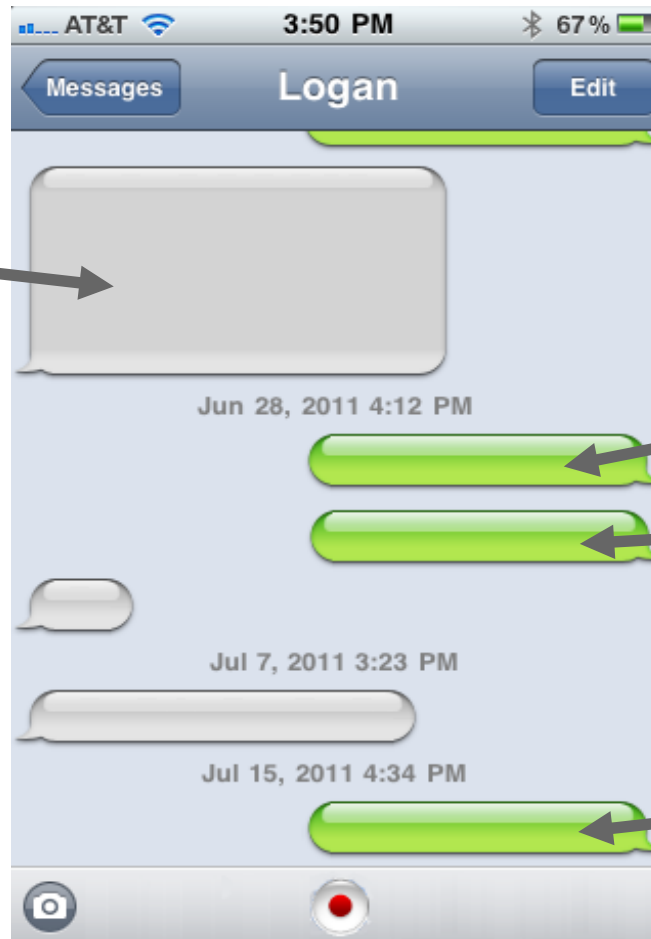
- Same as texting but without keyboard
- Only buttons are Record, Play, and Send





# VOXTing

This VOXTing is really cool because it doesn't require all that hands on typing



I know, it is!

Why didn't Apple think of it?

So much safer than texting and faster

# High Level Spaces Story Board

