

PHOCUS



# Time Well Spent.

**Phocus** helps individuals and groups spend their times without the distraction of electronic devices.

We achieve this through a platform where people share their focusing successes and failures.

# The Talk

1. Heuristic Evaluation Results

# The Talk

1. Heuristic Evaluation Results
2. Revisions

# The Talk

1. Heuristic Evaluation Results
2. Revisions
3. High-Fi Prototype Status
  - a. Tools
  - b. Plan
  - c. Looking Ahead
  - d. Wizard of Oz/Hard-coded elements
  - e. Issues

# The Talk

1. Heuristic Evaluation Results
2. Revisions
3. High-Fi Prototype Status
  - a. Tools
  - b. Plan
  - c. Looking Ahead
  - d. Wizard of Oz/Hard-coded elements
  - e. Issues
4. Demo

# The Talk

1. Heuristic Evaluation Results
2. Revisions
3. High-Fi Prototype Status
  - a. Tools
  - b. Plan
  - c. Looking Ahead
  - d. Wizard of Oz/Hard-coded elements
  - e. Issues
4. Demo
5. Summary

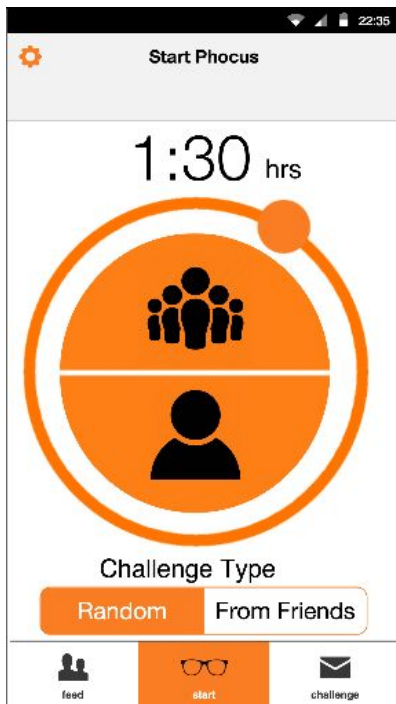
# HE Result #1: Redo the Start Screen



- Change the clock to a conventional iOS time picker



# HE Result #1: Redo the Start Screen



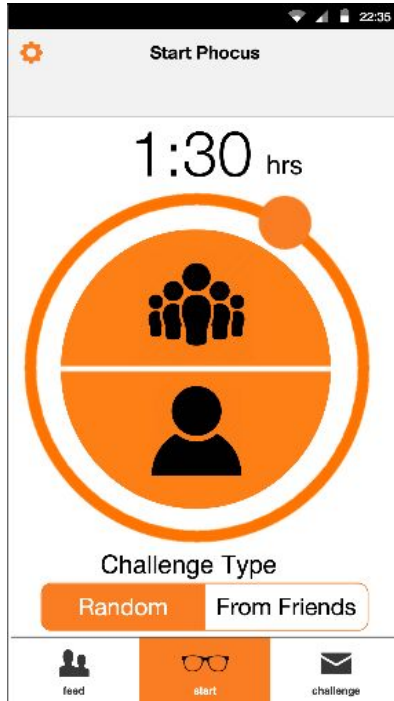
- Change the clock to a conventional iOS time picker
- Add a tabbed “more” browser for other features instead of the settings gear

# HE Result #1: Redo the Start Screen



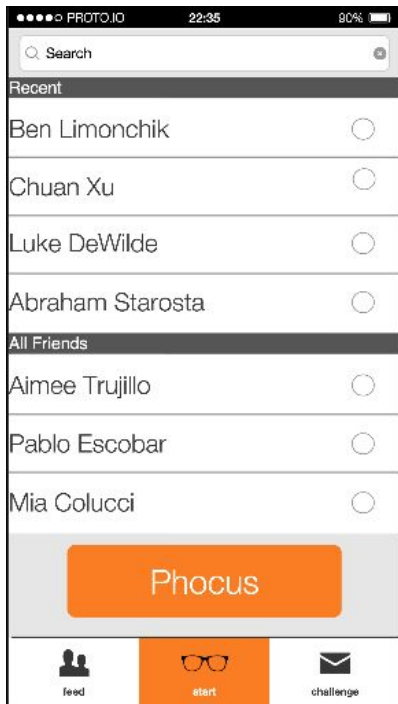
- Change the clock to a conventional iOS time picker
- Add a tabbed “more” browser for other features instead of the settings gear
- Rearrange components on the start screen

# HE Result #1: Redo the Start Screen



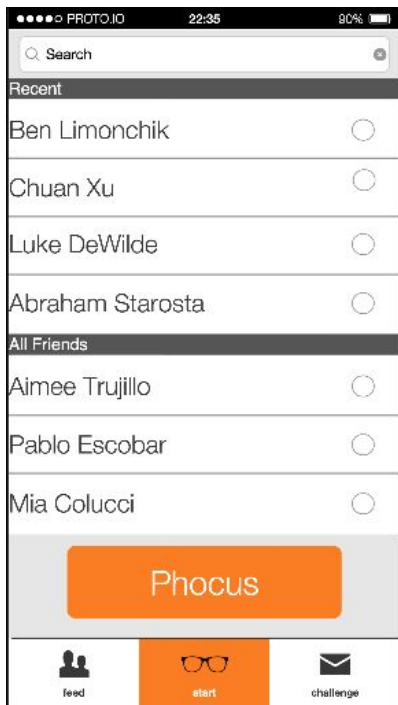
- Change the clock to a conventional iOS time picker
- Add a tabbed “more” browser for other features instead of the settings gear
- Rearrange components on the start screen
- Change the challenge icon

# HE Result #2: Redo the Group Screen



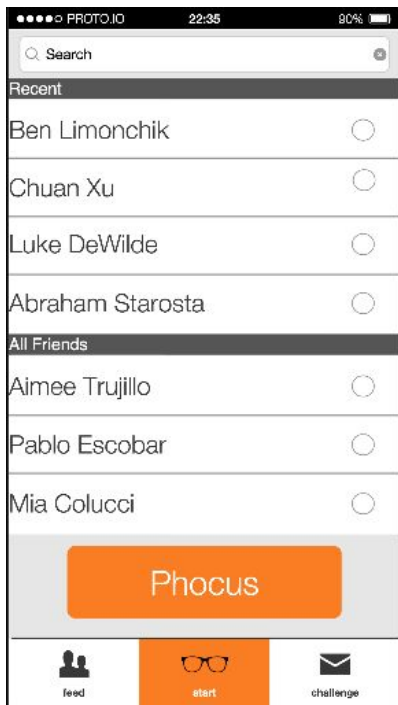
- Label the screen and provide instructions

# HE Result #2: Redo the Group Screen



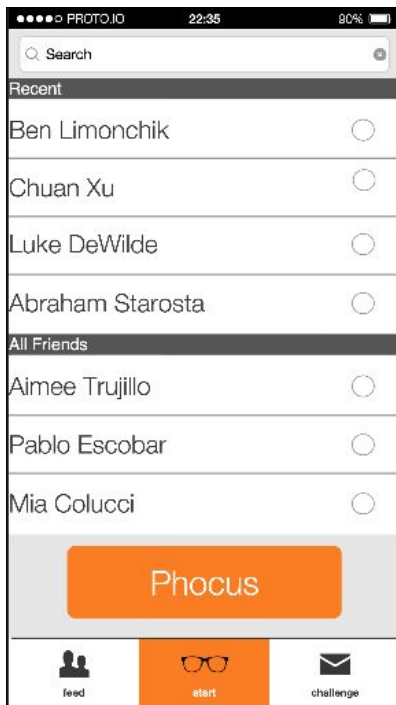
- Label the screen and provide instructions
- Make the whole row clickable

# HE Result #2: Redo the Group Screen



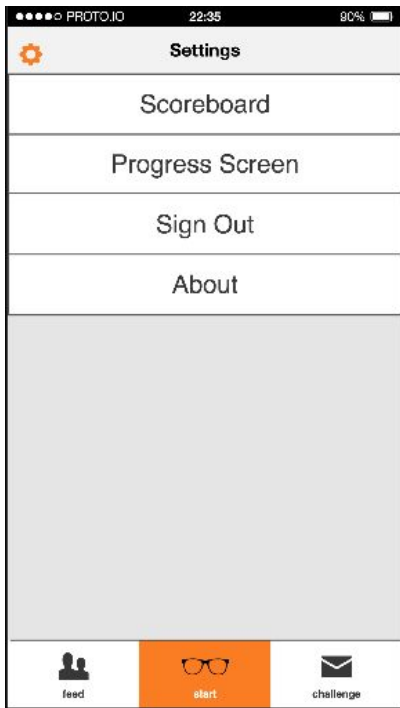
- Label the screen and provide instructions
- Make the whole row clickable
- Change the text to say “Invite to Phocus”

# HE Result #2: Redo the Group Screen



- Label the screen and provide instructions
- Make the whole row clickable
- Change the text to say “Invite to Phocus”
- Ensure that the user invites at least one person

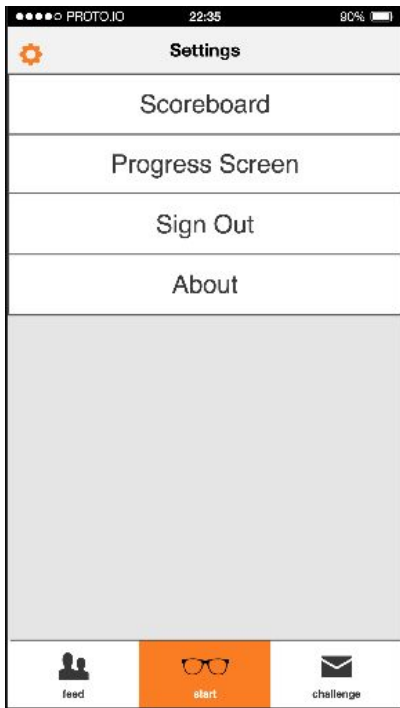
# HE Result #3: Rearrange the Settings



- Use a tabbed system that comes out from the side

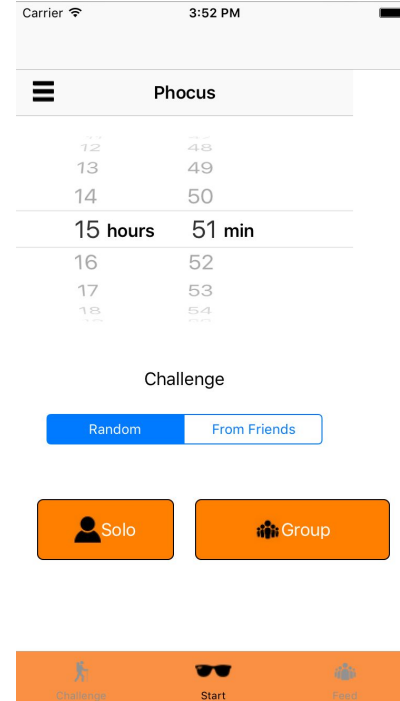
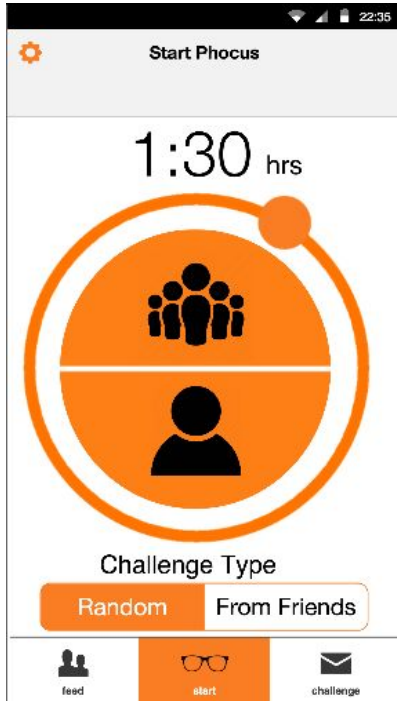


# HE Result #3: Rearrange the Settings

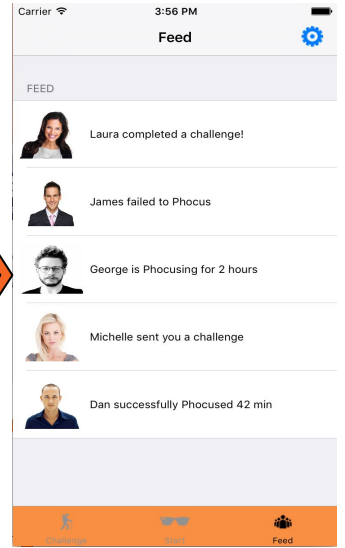
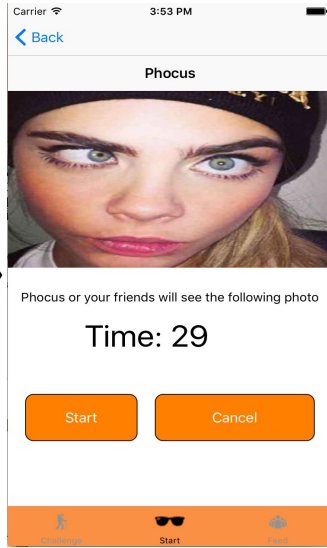
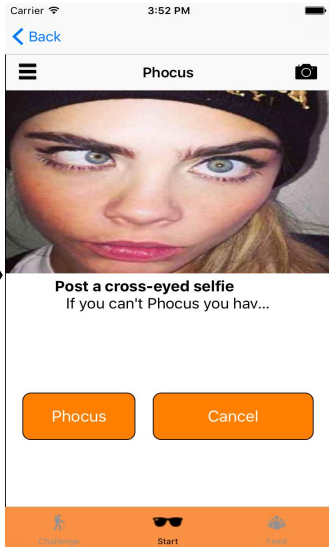
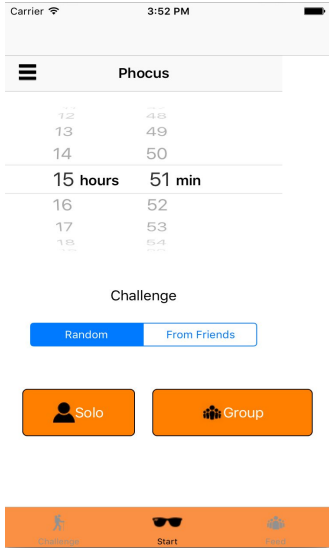


- Use a tabbed system that comes out from the side
- Rearrange order

# Start Screen Revision



# Task One Revision



# High-Fi Prototype: Tools



- Dynamic, powerful
- User control



- Steep learning curve
- Bugs

# High-Fi Prototype: Plan

1. Functionality
  - a. Simple task: Solo - **Done**
  - b. Medium Task: Group - **Not done**
  - c. Complex Task: Failure & Challenge - **In progress**

# High-Fi Prototype: Plan

1. Functionality
  - a. Simple task: Solo - **Done**
  - b. Medium Task: Group - **Not done**
  - c. Complex Task: Failure & Challenge - **In progress**
2. Aesthetics
  - a. Heuristic suggestions
  - b. Minimalism

# High-Fi Prototype: Plan

1. Functionality
  - a. Simple task: Solo - **Done**
  - b. Medium Task: Group - **Not done**
  - c. Complex Task: Failure & Challenge - **In progress**
2. Aesthetics
  - a. Heuristic suggestions
  - b. Minimalism
3. Extras
  - a. Heuristic suggestions
  - b. Bells & whistles

# High-Fi Prototype: Wizard of Oz and Hard Code

- Wizard of Oz
  - Failure to Phocus
  - Camera





# High-Fi Prototype: Wizard of Oz and Hard Code

- Wizard of Oz
  - Failure to Phocus
  - Camera
- Hard-coded
  - Friends list
  - Feed
  - Challenges

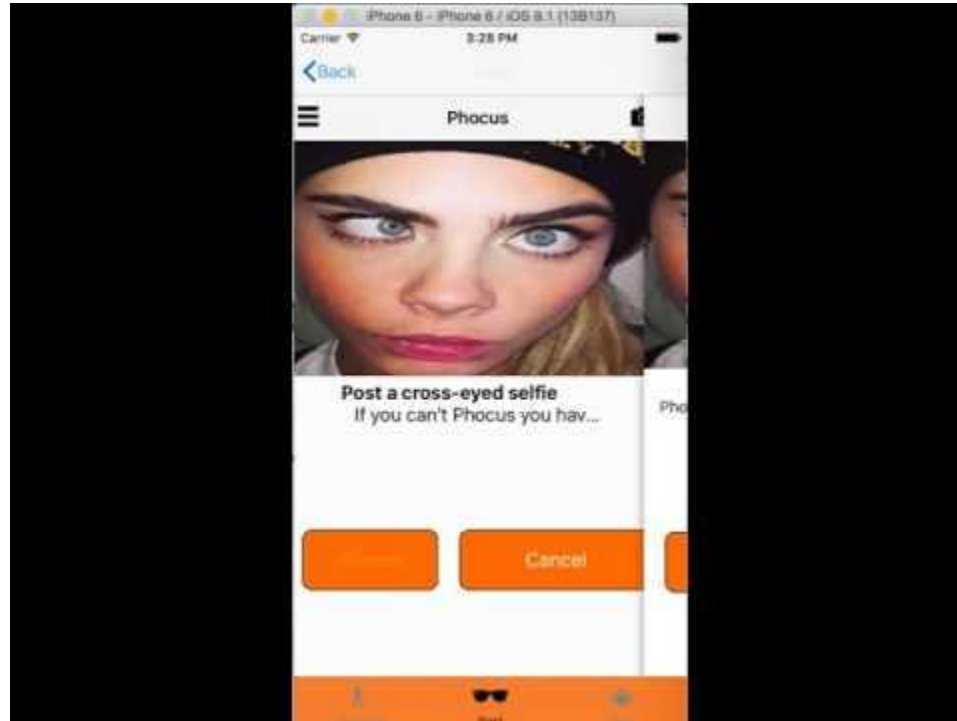


# High-Fi Prototype: Issues

Loss of a group member

Layout & other bugs

# Demonstration



<https://www.youtube.com/watch?v=Tvosy5gAVDg>

# Summary

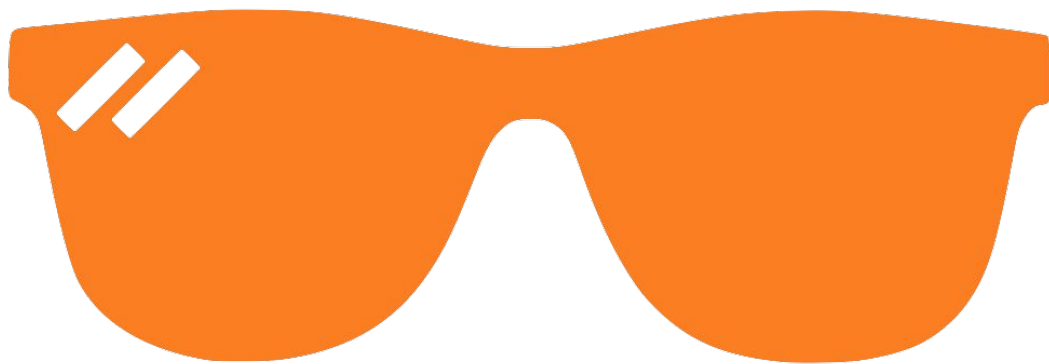
1. Valuable and implementable heuristics feedback

# Summary

1. Valuable and implementable heuristics feedback
2. Completed start screen and task one revisions

# Summary

1. Valuable and implementable heuristics feedback
2. Completed start screen and task one revisions
3. Work, work, work



**PHOCUS**