Brainstorming

Group Brainstorming

Solutions

- 1. Horizontal swipe to cycle option vertical to increase intensity & press to shoot.
- 2. L & R Rotate to cycle options and intensity & press to shoot.
- 3. Pupil Gestures to control the interface on the visor.
- 4. Eye Gestures like wink & blink
- 5. Dials on hand gloves to cycle and select option on visor display.

What information did the device provide the user?

- 1. Intensity bar, Height & Angle, Options for blast mode to select from; sound feedback.
- 2. Intensity bar, Height & Angle, Options for blast mode to select from; sound feedback.
- 3. Intensity bar, Height & Angle, Options for blast mode to select from; speech feedback.
- 4. Intensity bar, Height & Angle, Options for blast mode to select from; speech feedback.
- 5. Intensity bar, Height & Angle, Options for blast mode to select from; sound feedback.

How does the device give feedback?

- 1. Displaying information on inner visor crystal; Sound & voice feedback in ear cup; Click feed on knob.
- 2. Displaying information on inner visor crystal; Sound & voice feedback in ear cup; Click feed on knob.
- 3. Displaying information on inner visor crystal; Sound & voice feedback in ear cup; Click feed on knob.
- 4. Displaying information on inner visor crystal; Sound & voice feedback in ear cup; Click feed on knob.
- 5. Displaying information on inner visor crystal; Sound & voice feedback in ear cup; Click feed on knob.

What parts of their body were used to interact with device?

- 1. Fingers.
- 2. Fingers.
- 3. Pupil of eye.
- 4. Eye Lids.
- 5. Palm and Fingers.

Where is the UI / screen be placed on the device?

- 1. Inner crystal of visor.
- 2. Inner crystal of visor.
- 3. Inner crystal of visor.
- 4. Inner crystal of visor.
- 5. Inner crystal of visor & Gloves with micro switches.

What size is the screen?

5.7" x 1" (covers eye-sight view)

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Individual Brainstorming

Solutions

- 1. Holographic projection & Selection.
- 2. Gauntlet with Visor screen interface.
- 3. Voice directed with visor screen interface.
- 4. Brain computer interface with visor screen interface.
- 5. wrist wrap console

What information did the device provide the user?

- 1. Infographics about height, intensity of blast and option to choose from types of blast.
- 2. Infographics about height, intensity of blast and option to choose from types of blast.
- 3. Infographics about height, intensity of blast and option to choose from types of blast.
- 4. Infographics about height, intensity of blast and option to choose from types of blast.
- 5. Infographics about height, intensity of blast and option to choose from types of blast.

How does the device give feedback?

- 1. Display & Voice.
- 2. Gauntlet Vibration & Buttons, Visor's Display & Voice.
- 3. Speech from AI, Visor's Display & Voice.
- 4. Visor's Display & Voice.
- 5. Wrist-wrap's Vibration & Buttons, Visor's Display & Voice.

What parts of their body were used to interact with device?

- 1. Fingers.
- 2. Fingers.
- 3. Mouth.
- 4. Brain.
- 5. One hand

Where is the UI / screen be placed on the device?

- 1. In air in front of his face.
- 2. Visor's inner crystal.
- 3. Visor's inner crystal.
- 4. Visor's inner crystal.
- 5. Wrist-Wrap's Display.

What size is the screen?

- 1. 32" (diagonally)
- 2. 5.7" x 1" (length x height)
- 3. 5.7" x 1" (length x height)
- 4. 5.7" x 1" (length x height)
- 5. 6" (diagonally)