

Ed•t

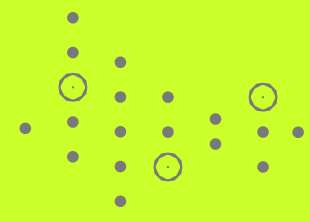
Interactive Accessible Pad

for vision impaired content creators



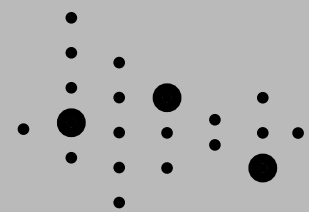
Team 33

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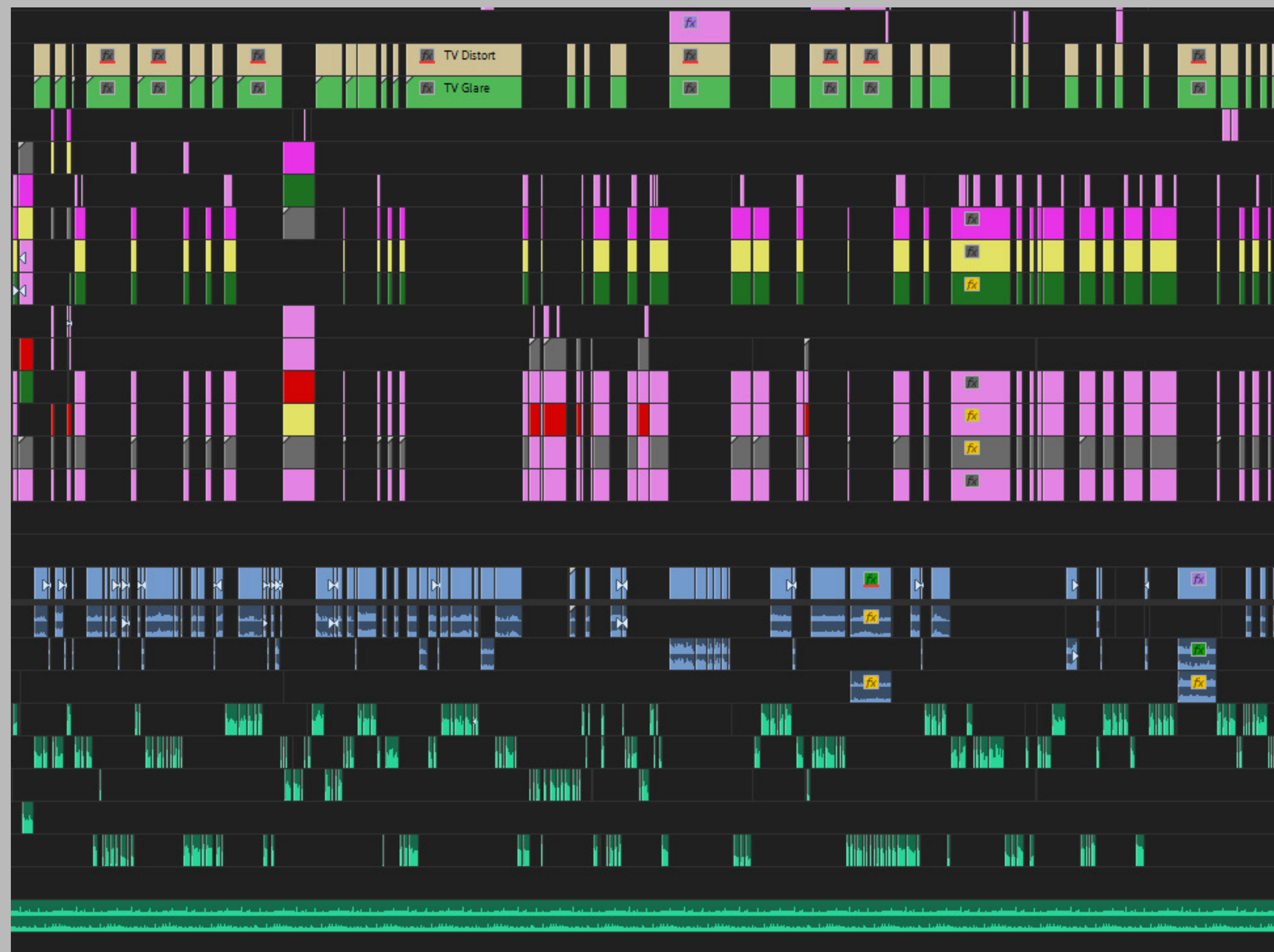


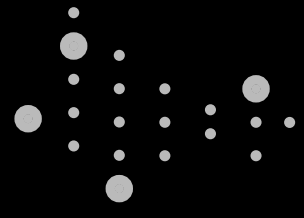
Mission: create and edit content

and being visually impaired at the same time



Reality: Not so simple

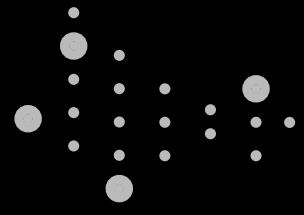




Current Solutions:

¹ Voice over

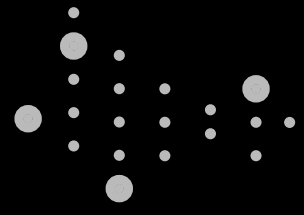
- Can be a nuisance for frequently used apps.
- Disrupts the ability to hear sound clearly while editing.



Current Solutions:

² Braille pads

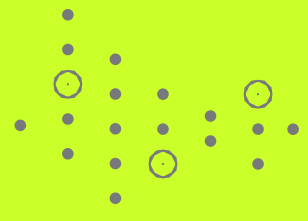
- Expensive.
- Not accessible for visual orientaited content.



Current Solutions:

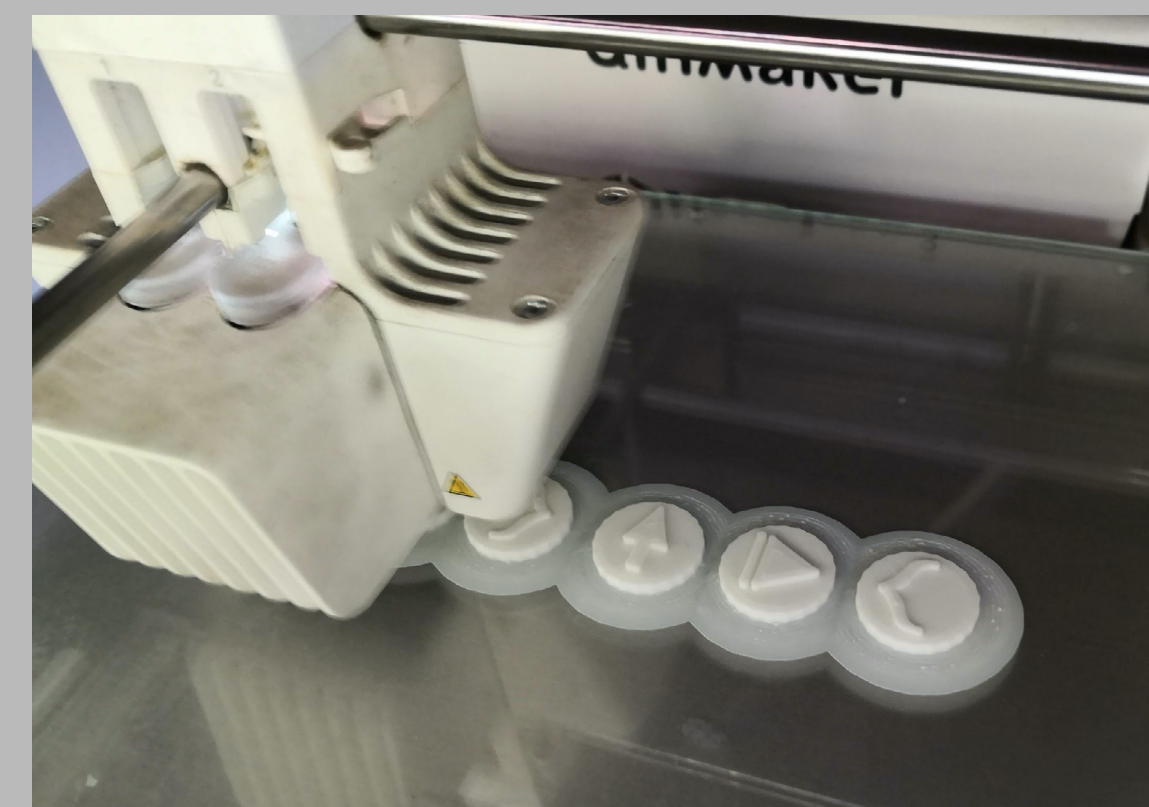
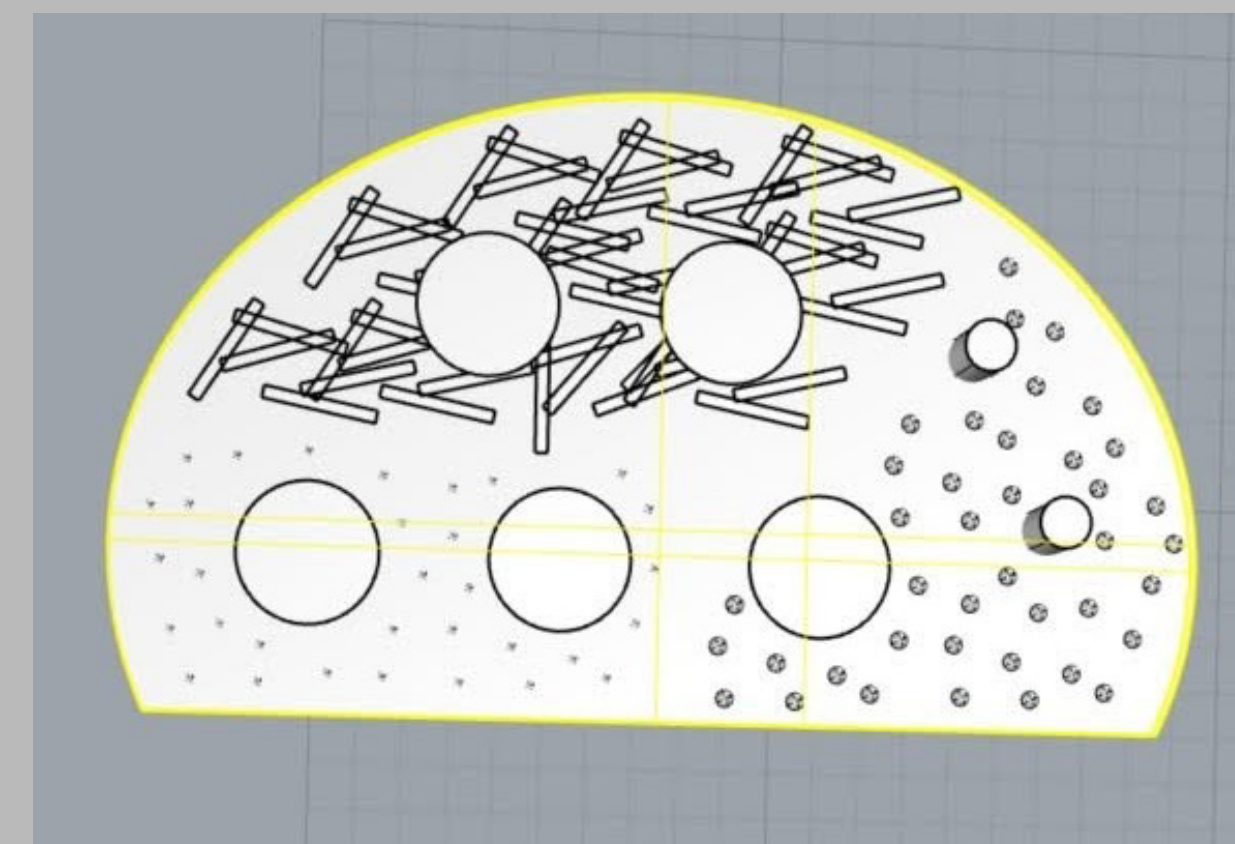
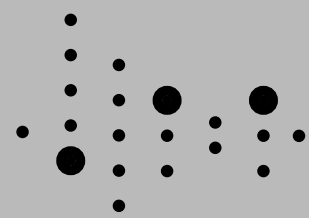
³ Screen magnifying

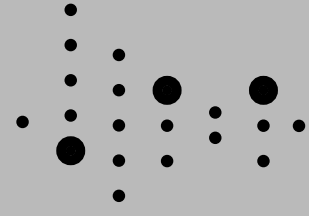
- Slow.
- Not accessible for blind people.



Our Solution:

Interactive Accessible Pad.



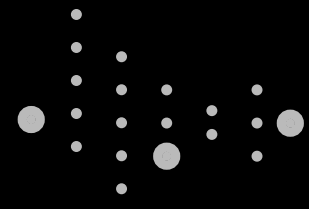


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Components.

¹ Analog
Pad

² Editing
Software



The Pad

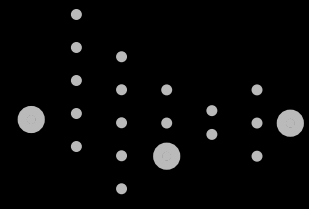
Parametric Design

1 *Toggle*

1 *Dimmer*

3 *Textures*

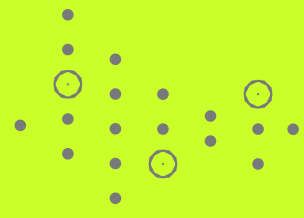
5 *Buttons*



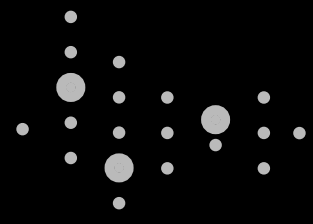
The Editing Software

Adjusted
contrast Design

Simple and
intuitive UX/UI



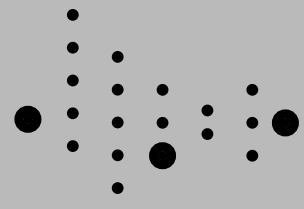
Demo ↘



Business Model

¹ Fixed Price

² Optional plugins
for extra cost



Questions?