

Smart book

Digital smart books.

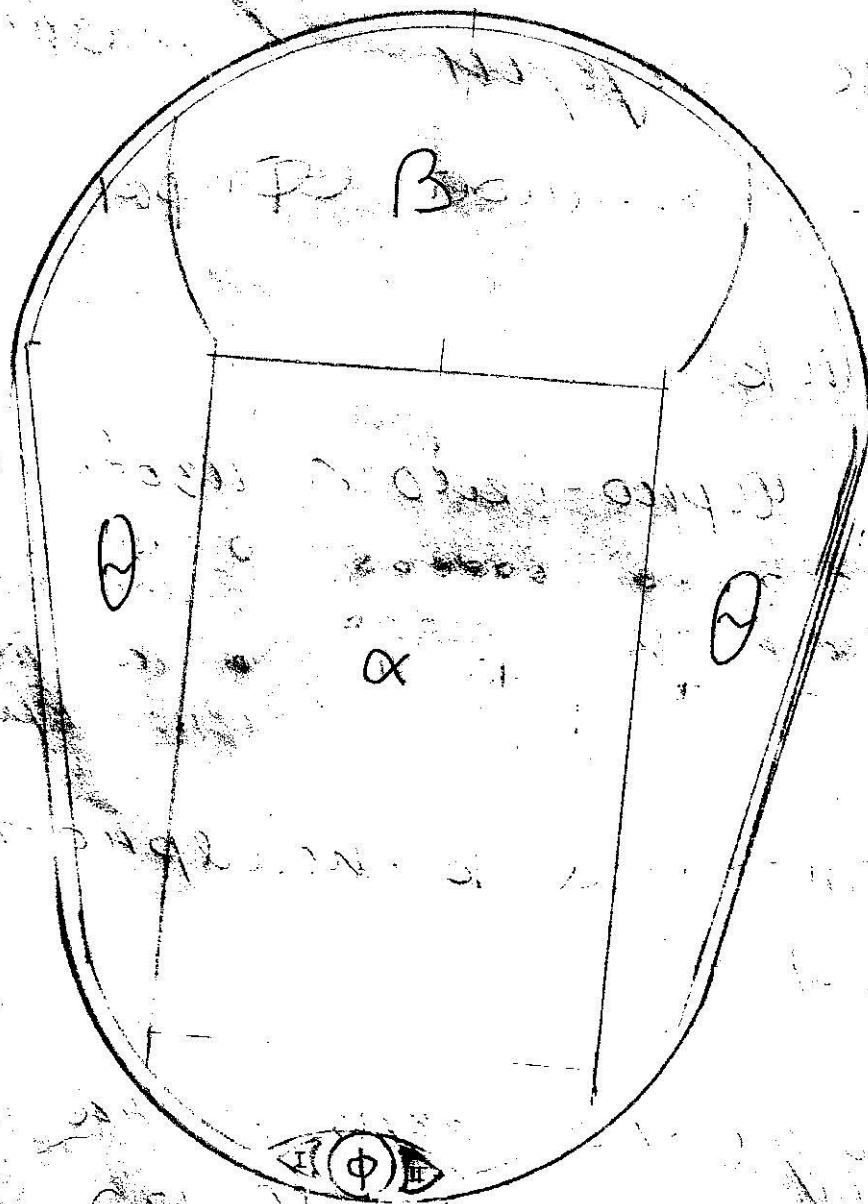
I really like books and think that something need change in them. I am watching forward to different products to combine them. I try to make something that may be useful for humanity. Watch, write, hear and feel we may understand. I want to make possibilities to do it in digital technique form.

We may read, hear and watch books in this device. I believe that we may use in future other feelings.

I think there are for first prototype I need no more than 1200 \$. If comes to factory sizes and commercial target from this I think there are no more than 96 000 \$. I may create it for 5 weeks in simple prototype and ~50 weeks in teamwork.

This is simple text redactor on screen with keyboard and some design features for first time.

E-Paper

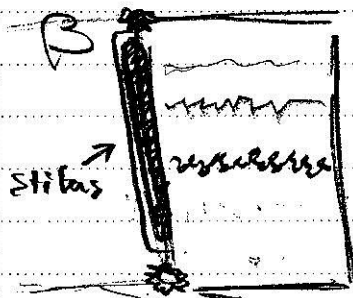


α - Экран сенсорный для симуляции бумаги

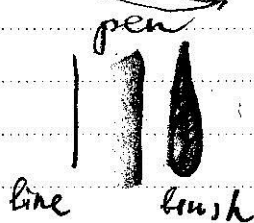
Φ - тактовая кнопка

I-II - I - перемещение влево
II - перемещение вправо

θ - Экран для отображения косвенных



simple technology
screen
you have in pack
same as
technic instruments

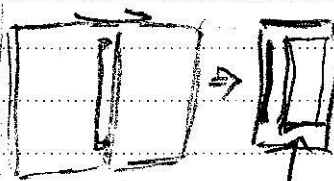
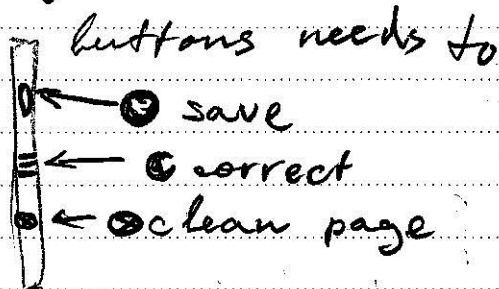


stylus
with changeable
blades

all text automatically
using software to correct

This technology
save paper and
data, value and
more

- translate
- transforme
- process
- save
- use

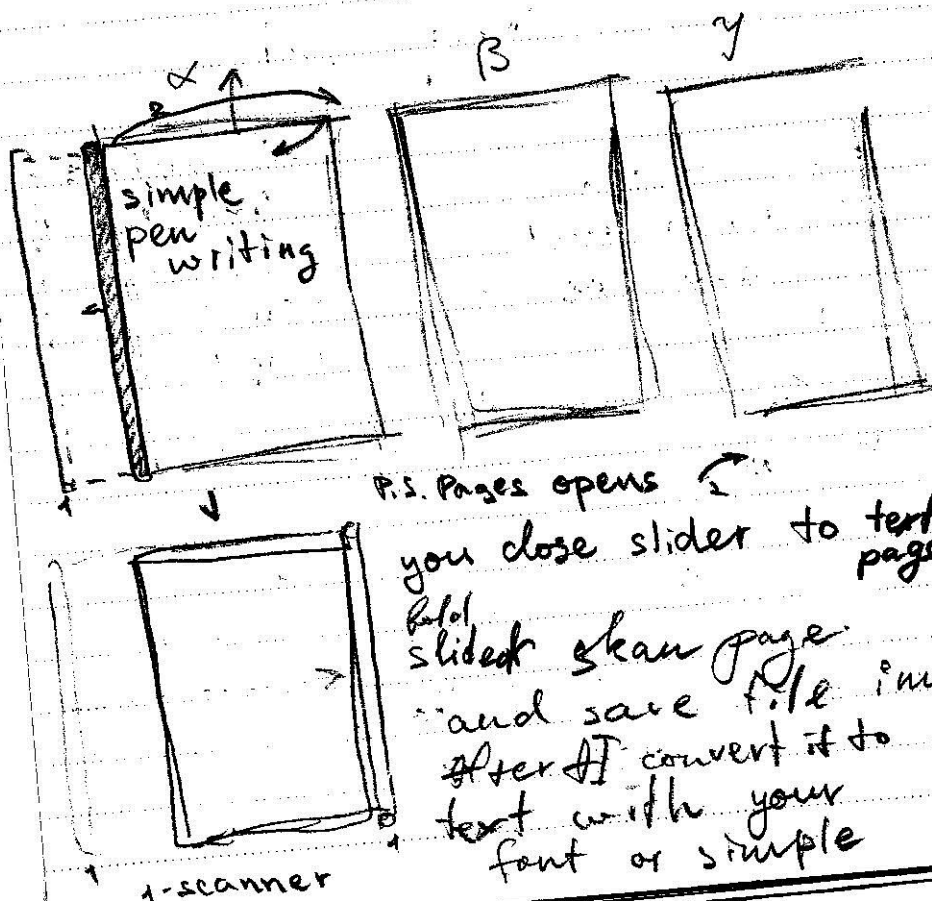


here may
be touch screen

P.S. place of buttons may be
bad or incorrect

⑤ Technology

book that may scan
automatically and compress,
process by AI to sample
text file format
{ cloud, file, system, platform }



Digital smart books.

I really like books and think that something may change in them. I watch to different products to combine them. I try to make something that may be useful for human like kind. Watch, write, hear and feel. I want to make possibilities to do it in digital for online.

We may read, hear and write books in this device. I think that is the good device for start of hardware tablet programming.

I may do it for myself in first. I may create it from small plate, screen and I think keyboard.

I make it for practice and studying in all I think this text application will be useful in my life. I don't think at the moment about long term future of this conceptual idea, but I think there are really good project, that we can make cheap and great.

I think there are for first prototype I need no more than 1200 \$. If comes to factory sizes and commercial target from this I think there are no more than 96 000 \$. I may create it for 5 weeks in simple prototype and ~50 weeks in professional team work.

At the result of this may be 1164 – 141120 \$.
From 4,8 to 73,5 weeks.

Технология E-paper

Компактные дисплеи в развитии
сферы электронной сферы

LG E-ink

Метод черно-белого изображения				Изображения	
oooooo	ooo ooo	ooo ooo	ooo ooo	o	частицы белой краски
oooooo	ooo ooo	ooo ooo	ooo ooo	•	частицы черной краски
- -	- +	+ +			

Работа относится к полярности
частиц (+, -)

Самые крупные экраны на
данной технологии 1280x720
1920x920

