

TARZAN

ARTIFICIAL

INTELLIGENCE



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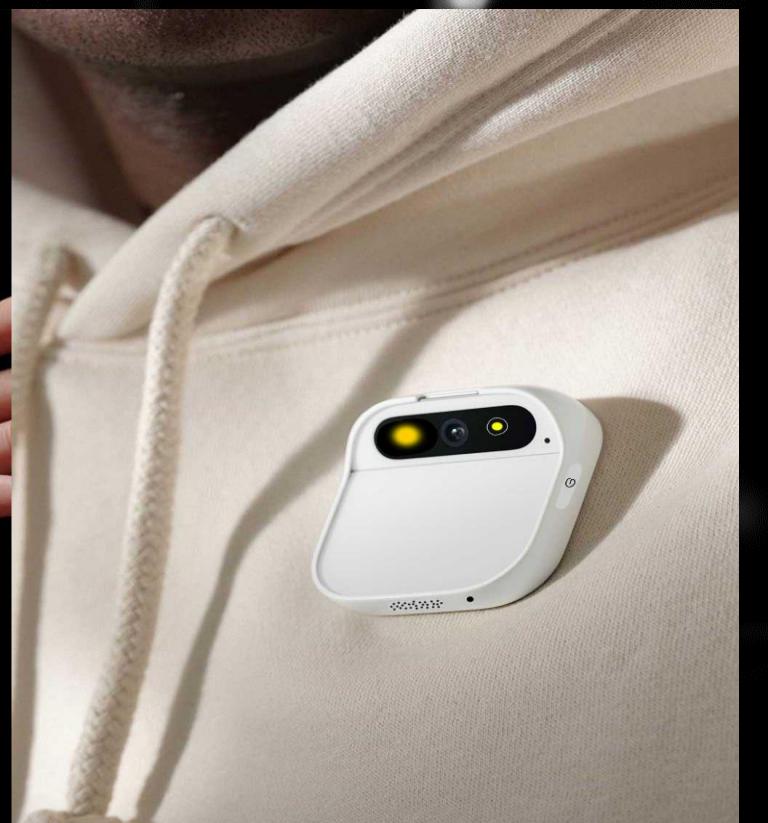
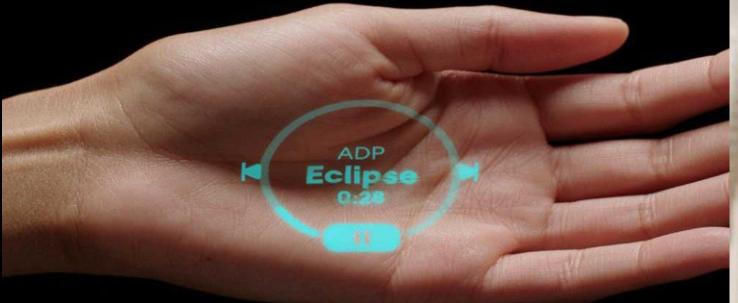
ADVANTAGE

6

CONCULSION

TARZAN

REPLACEMENT OF SMARTPHONE



- The TARZAN is an innovative wearable device that redefines the interaction with AI, offering a discreet yet powerful way to stay connected and in control.”
- Much like Meta's AI-enabled glasses, the Tarzan can scan the world with its wide-angle camera to process and react to what you see.
- “TARZAN” could potentially refer to a human-AI interface or interaction point, where humans and artificial intelligence systems connect or collaborate. It might involve physical interfaces like pins or connectors, or it could be a metaphorical term describing the intersection of human cognition and AI technology. Without more context, it's challenging to provide a precise definition.

TARZAN

AGENDA



- ❖ Physical Health Issues - eye strain, neck strain.
- ❖ Mental Health Concerns - anxiety, depression, and poor sleep quality.
- ❖ Social Isolation - detract from face-to-face interactions.
- ❖ Impact on Children - Excessive screen time for children.
- ❖ Reduced Distraction: Smartphones often come with a multitude of apps and notifications that can be distracting. So we came up with a replacement device that could focus on essential functions, promoting a less distracted lifestyle and potentially improving productivity.



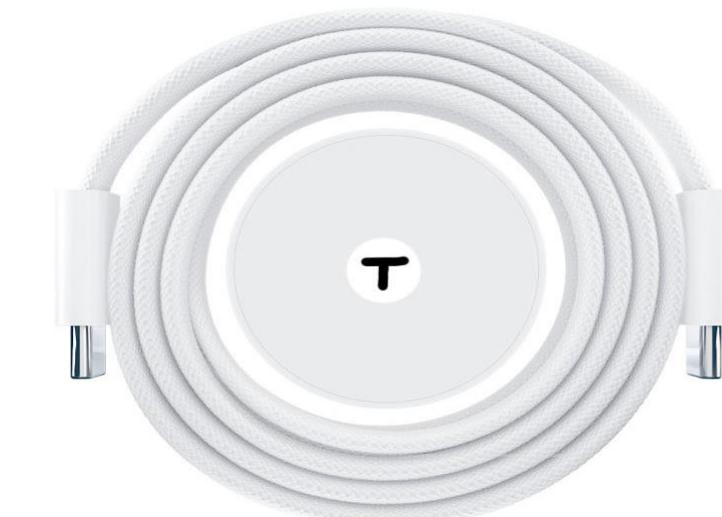
TARZAN



POD CASE



CHARGER



WIRE



BATTERY

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The device which work as smartphone have some advance technology. Easy to carry & Don't need to carry all the time on hand. Easy to use comfortable for any age group. Less harmful for the health. Give benefit to people who have physical challenges.

There may be cultural or societal trends favoring simpler technology solutions or promoting digital detoxification. A replacement device could align with these preferences by offering a less technologically intensive alternative.

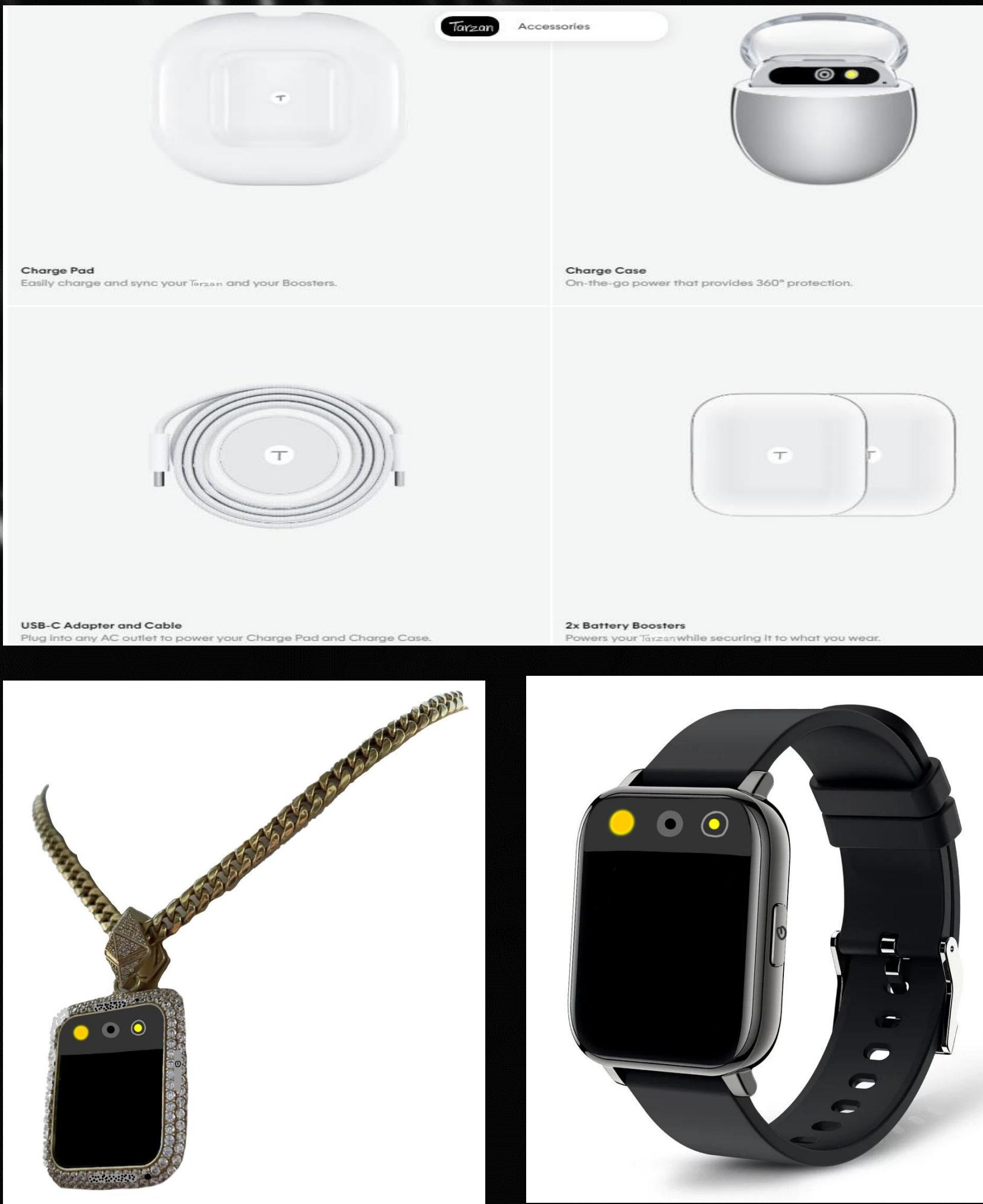
Developing a device that can effectively replace mobile phones represents an opportunity for innovation and differentiation in the crowded mobile technology market. It allows companies to explore new design concepts, user experiences, and business models.

IDEATION

- Affordability: To be a more affordable alternative to smartphones, targeting users who may not be able to afford or justify the cost of a smartphone.
- Specific Use Cases: Tarzan caters to specific industries or applications where a simplified, robust communication device is needed, such as in healthcare, logistics, or field work.
- Digital Detox: To serve it as a "digital detox" our device, will encourage users to spend less time on screens and more time on meaningful interactions.
- Accessibility: To be accessible to elderly users or others who may have difficulty using modern smartphones due to physical or cognitive limitations.



- Environmental Considerations: To promote environmental sustainability by using fewer resources in production and being easier to recycle or reuse.
- Simplicity: Tarzan provides a simpler and more intuitive user interface compared to modern smartphones, catering to users who find smartphones too complex or overwhelming .
- Focus on Essential Functions: It focuses primarily on essential functions like calling, texting, and perhaps basic internet browsing, while minimizing distractions from social media and other apps.
- Long Battery Life: To offer significantly longer battery life compared to smartphones, Tarzan allow users to go longer between charges.
- Durability: To be more rugged and durable than smartphones, making it suitable for use in rough or outdoor environments.
- Security and Privacy: To prioritize security and privacy features, our product potentially offers enhanced encryption or anonymity features.



ACCESSORIES

Tarzan



- Pod case/Charge Pad
- 3 battery
- USB cable
- Watch band/ Chain
- Magnet / Clip

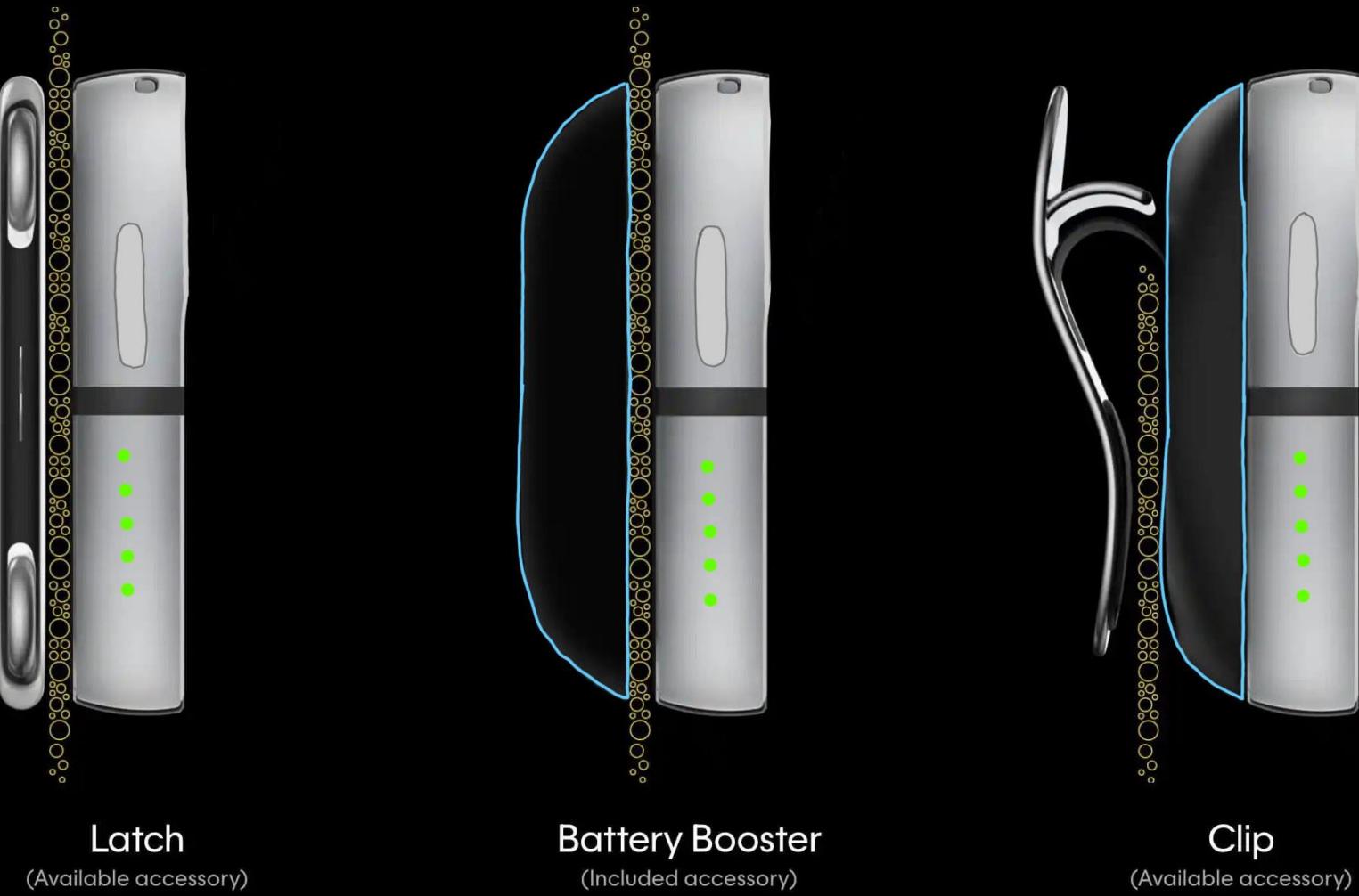


FEATURE



- E Sim/Cloud storage - you can use E sim and save your data on cloud.
- User friendly AI – it will do your all work just on one command .
- Wire/Bluetooth earphone connector- you can use wire/wireless earphone.
- Pod case – you can charge your device by sunray and electricity.
- Projector & camera with flash – the Camera also use as mini projector and for photos/videos.
- Touch pad/ Power button – for manual control and finger print security.

FEATURE



ATTACH IN DIFFERENT WAYS

- Live Translation – you can translate the live on spot.
Also, download it to use it offline.
- Health Analyze –
 - menstrual cycle tracking (skin temperature sensor)
 - stress management and general monitoring (CEDA sensor)
 - heart health, blood oxygen, and sleep apnea (medical-grade ECG and SpO2 sensors)
 - Daily Summary and Morning Report, energy levels morning and evening recovery and activity guidance tools
- Lifestyle assistant – analysis your daily routine and update herself. Also, give you advice to work easily.

TARZAN



ADVANTAGE

1

Ethical decision making, ensuring alignment with human values.
User-centric design for better usability and adoption.
Privacy and Security: Tarzan could prioritize user privacy and data security, implementing robust measures to protect sensitive information and ensure confidentiality.

2

Transparency and explainability for understanding AI decisions.
Personalization: It could offer highly personalized experiences, understanding individual preferences, behaviors, and needs to deliver tailored solutions and recommendations.

3

Adaptability and personalization for individualized experiences.
Contribution to societal well-being in various domains.
Accessibility: It could be designed to be accessible to people of diverse backgrounds and abilities, including those with disabilities, ensuring inclusivity and equal access to its benefits.

4

Respect for privacy, minimizing data collection and misuse.
Enhanced accessibility for diverse user needs.
Continuous Learning and Improvement: Tarzan could engage in lifelong learning, continually updating its knowledge and skills to keep pace with evolving technologies and user needs.

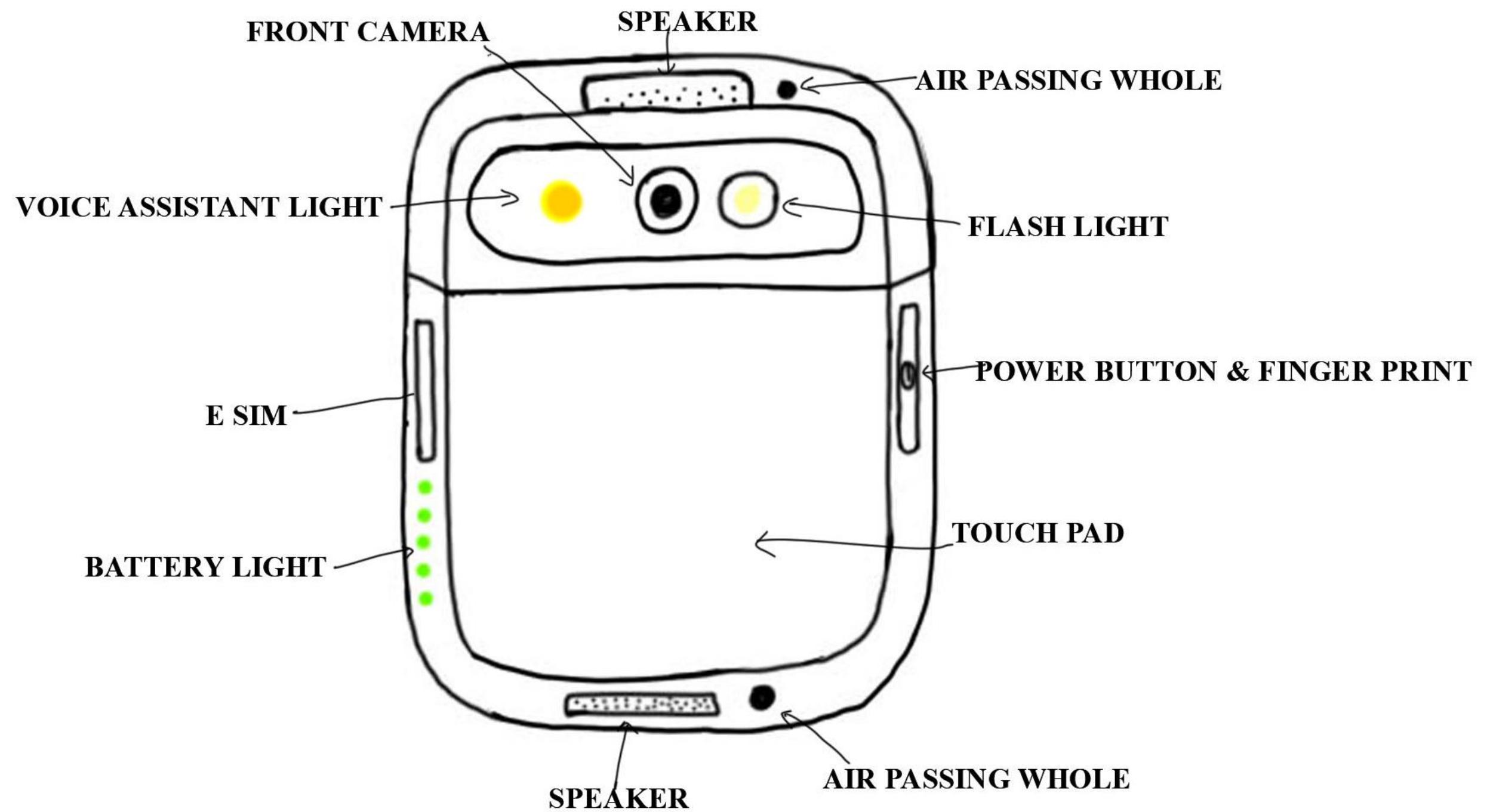


CONCLUSION

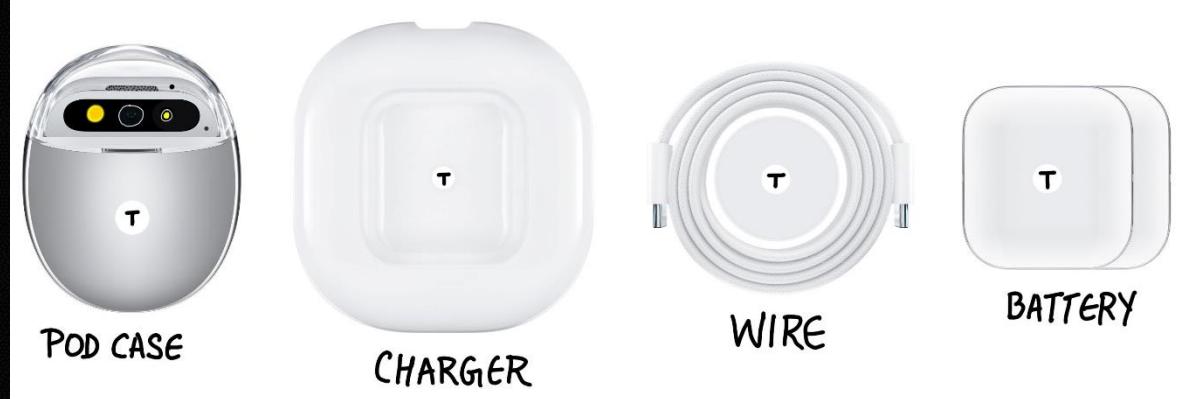
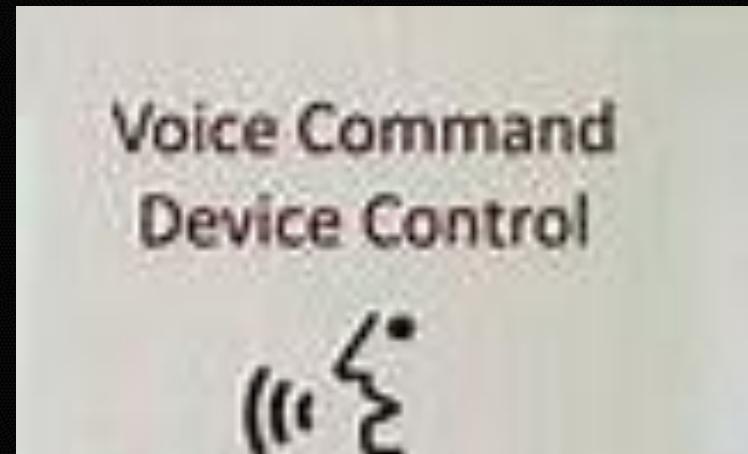
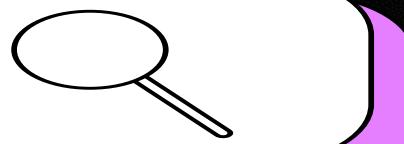


Creating an AI-powered personal assistant that is designed to interact with humans in a natural and helpful way. This "Tarzan" could be a small wearable device, like a pin or badge, that uses advanced AI algorithms to understand and respond to spoken commands, perform tasks, provide information, and even engage in meaningful conversations. It could be programmed to learn from user interactions and adapt its behavior over time to better.

ONE NINE



HOW TO USE THE TARZAN ?



Where we placed ?

We can attach the device on the upper garment by the magnet . Like, a Sandwich the garment between the device and magnet.

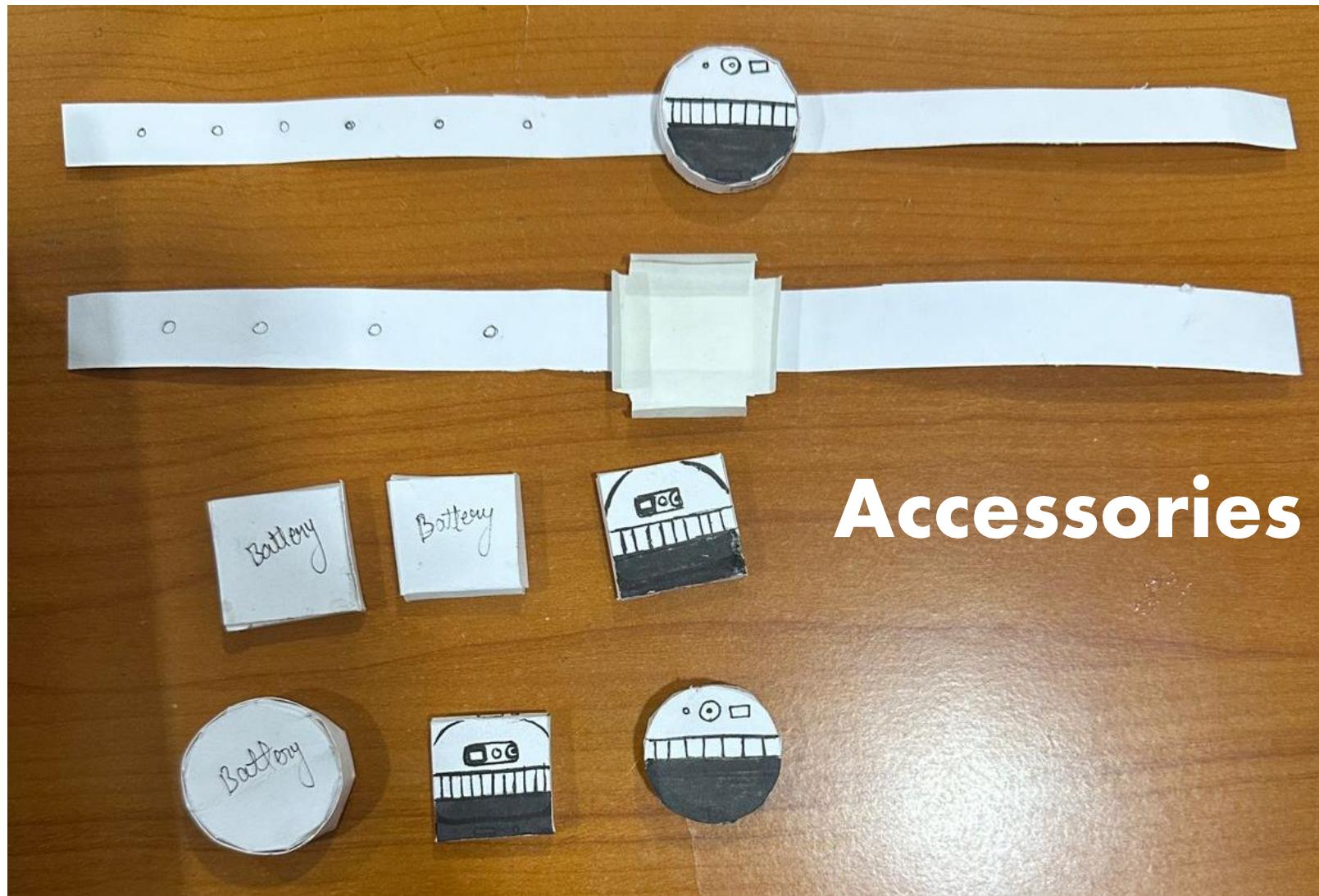
Wear like a watch or pendent.

How to used ?

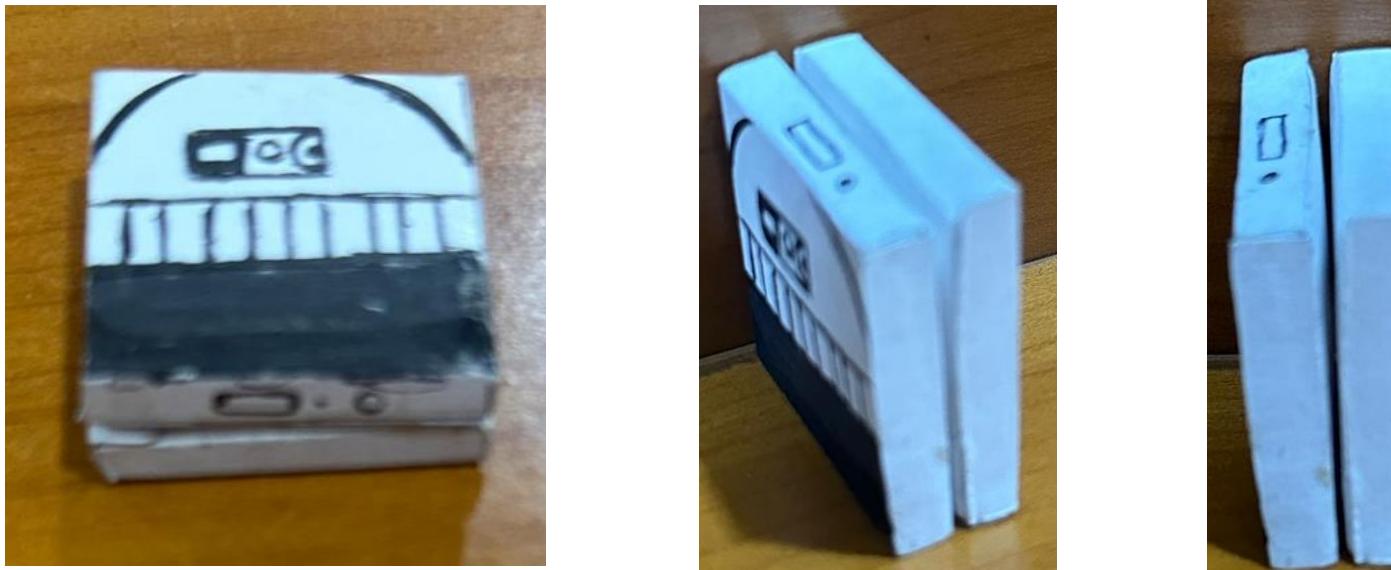
Login the device with Gmail.
Then verify your voice to became the owner for the future command . You can also add 2,3 people voice.
After that the device ready to used just give command.

How to charge?

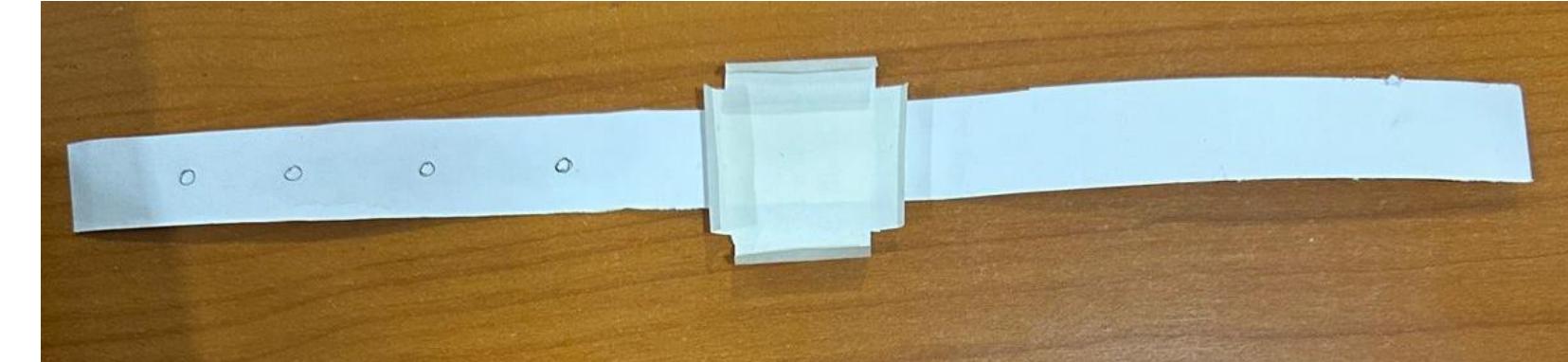
The Tarzan charge in pod.
Also it can use while charging.
Plus, you can just change the battery of the device.



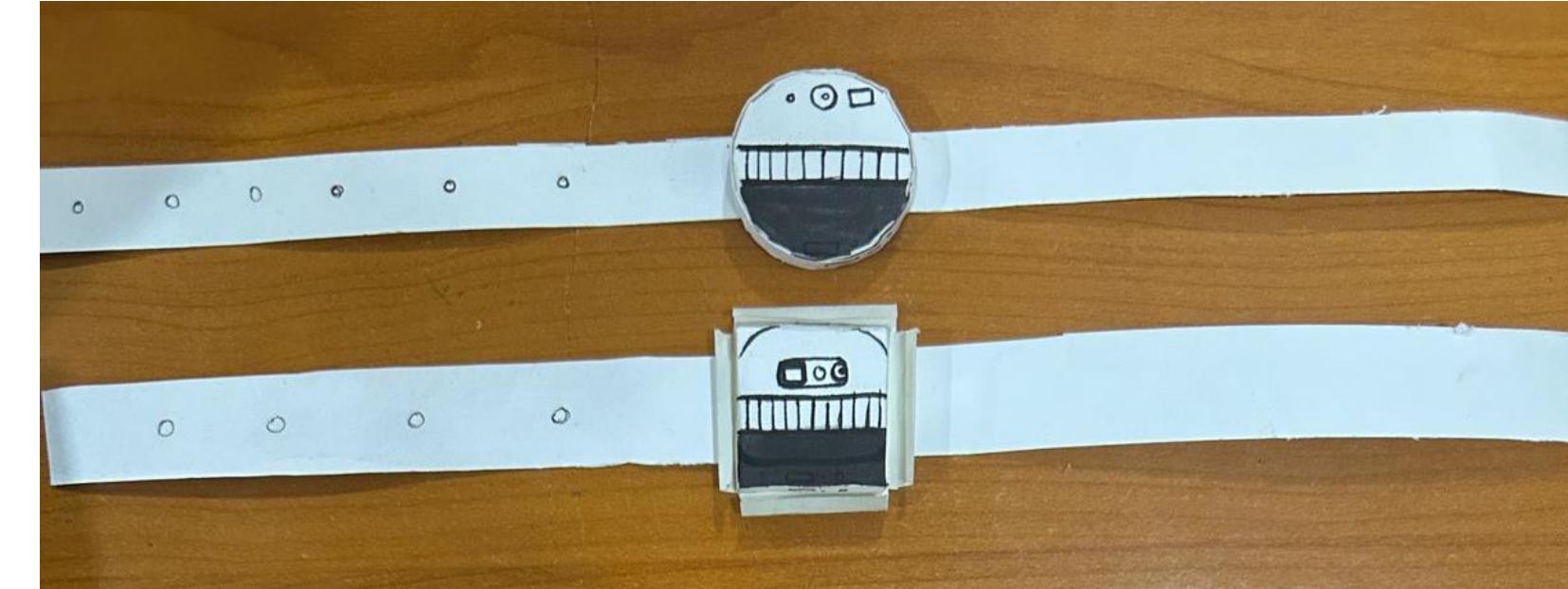
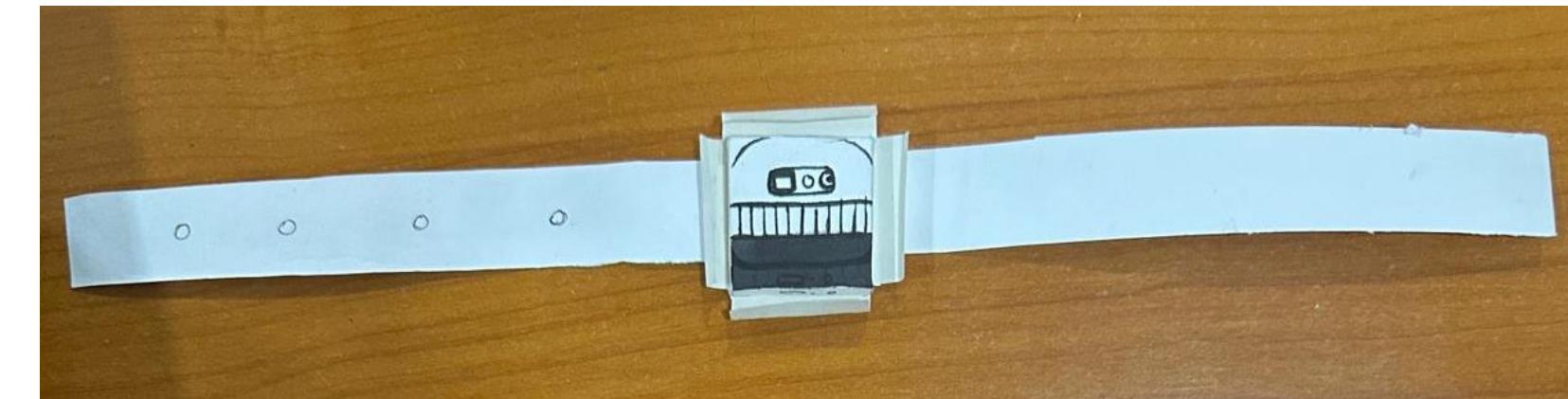
Accessories



Attach the battery on tarzan



Attach the watch band on tarzan



Final look of tarzan

THANK YOU!

TARZAN

