



EMPERIOUS 1

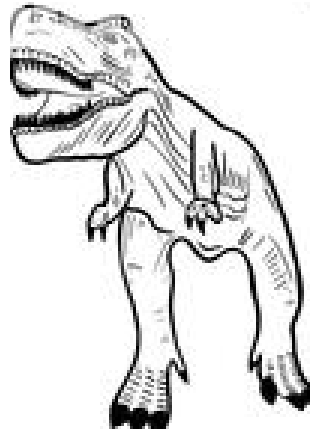
see the world around

Presented by VT EMPIRE®

PROBLEM!

Modern smartphones cannot convey a complete picture of the world around them

NO sense of a full-fledged, real presence in the place of what is happening behind the scenes



Solution

EMPERIOUS 1

360°

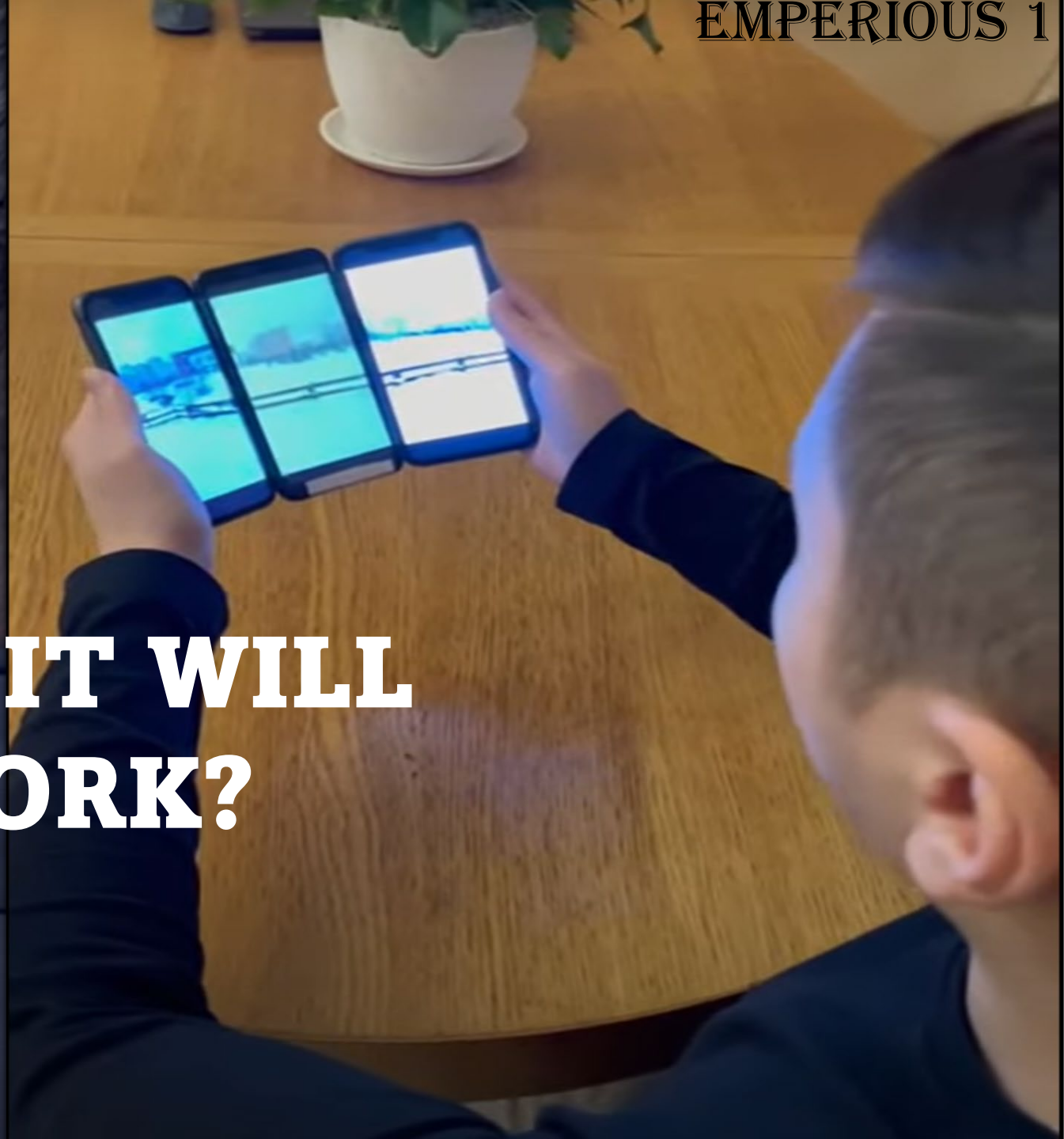
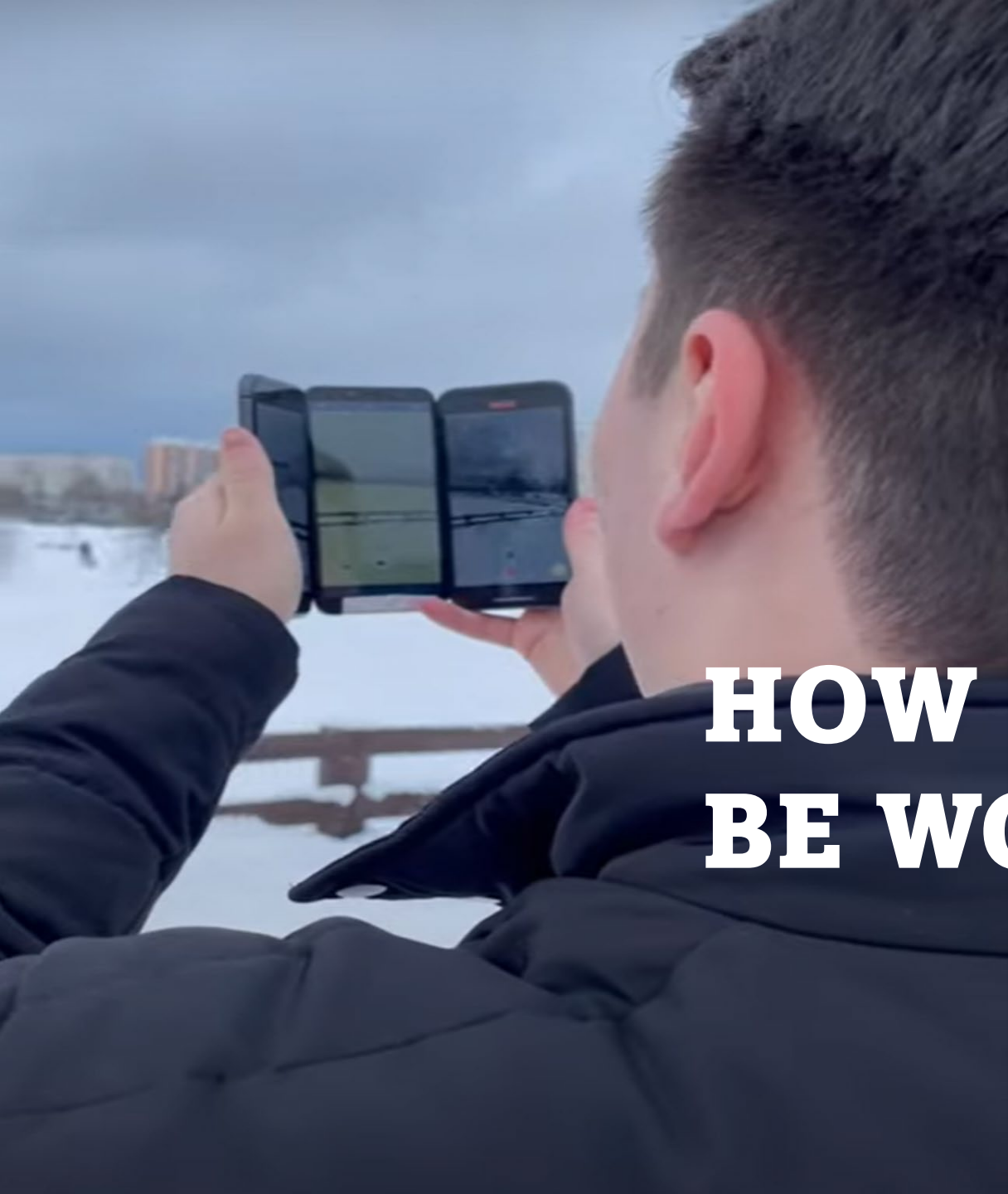
✓ **New generation of mobile devices capable of receiving and transmitting photos and videos in 360-degree format**

✓ **Comfortable conditions for the user for natural movements of his head and body when recording, observing circular, panoramic images**

✓ **Does not distort the image and shows what is happening around you**

✓ **Feeling of real presence in the place of the event**





**HOW IT WILL
BE WORK?**

Emperious 1 is mobile device, consisting of three parts (cases) connected by folding-folding mechanism , three internal screens connected by one flexible touch display and a fourth external screen with a touch display, equipped with cameras with the ability to change the direction and angle of shooting

The connection of the cameras is carried out by systems of synchronization and stitching of photo and video images, which provides a 360-degree viewing angle of the user receiving and transmitting information in the form of photo and video images at a qualitatively new level.

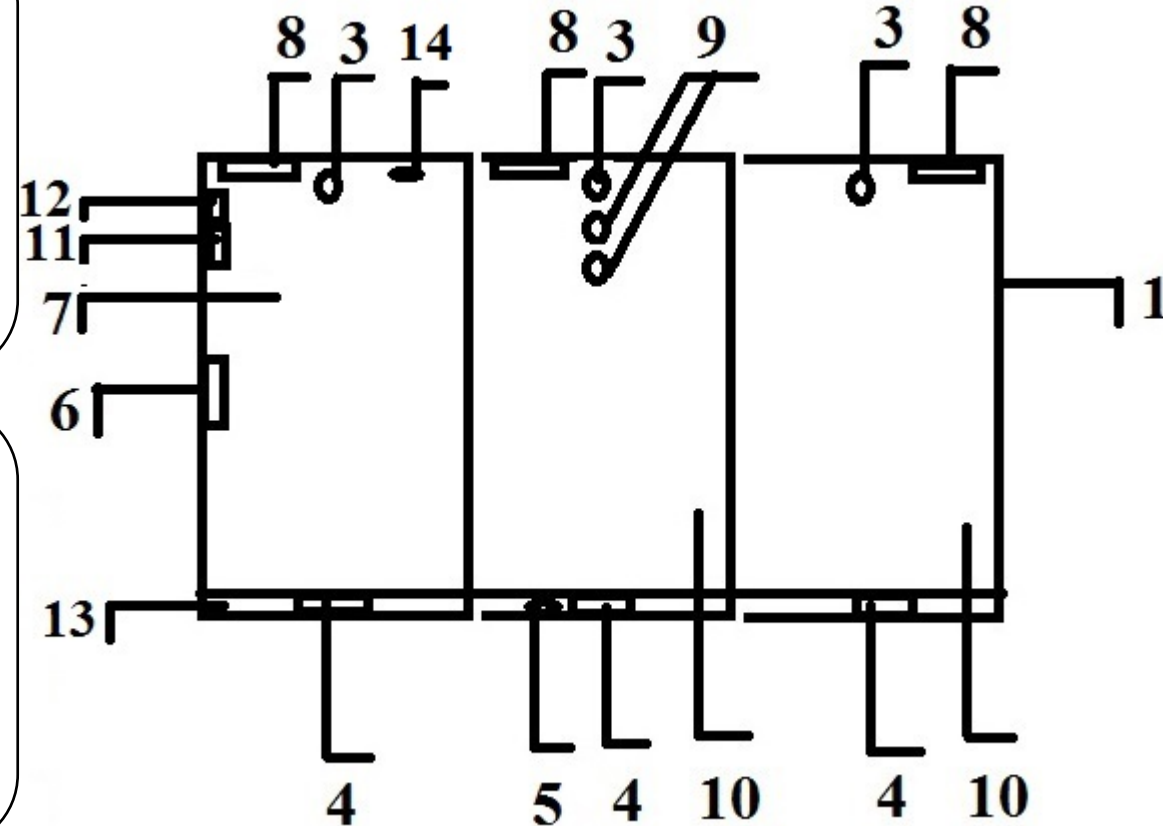


Fig. 3 is a diagram of a mobile device for three-dimensional image 1 unfolded 180 degrees internal front, where there are three internal screen combined into one flexible touch display 2 with three front cameras on one camera on each of the three parts 3, bottom panel 13 installed on it the dynamics of the sound 4 and 5 microphone connector 6 power button on and off 12 button volume control 11.

Market size

Market Summary

CAGR 21.3%

The global foldable phone market size is projected to surpass **US\$ 6.8 Bn** in 2021. Between 2021 and 2026, the market is expected to exhibit CAGR of **21.3%**.



Study Period:	2018 - 2026
Base Year:	2021
Fastest Growing Market:	Asia Pacific
Largest Market:	North America
CAGR:	>21.3 %

Source : Mordor Intelligence



Who is in the game?

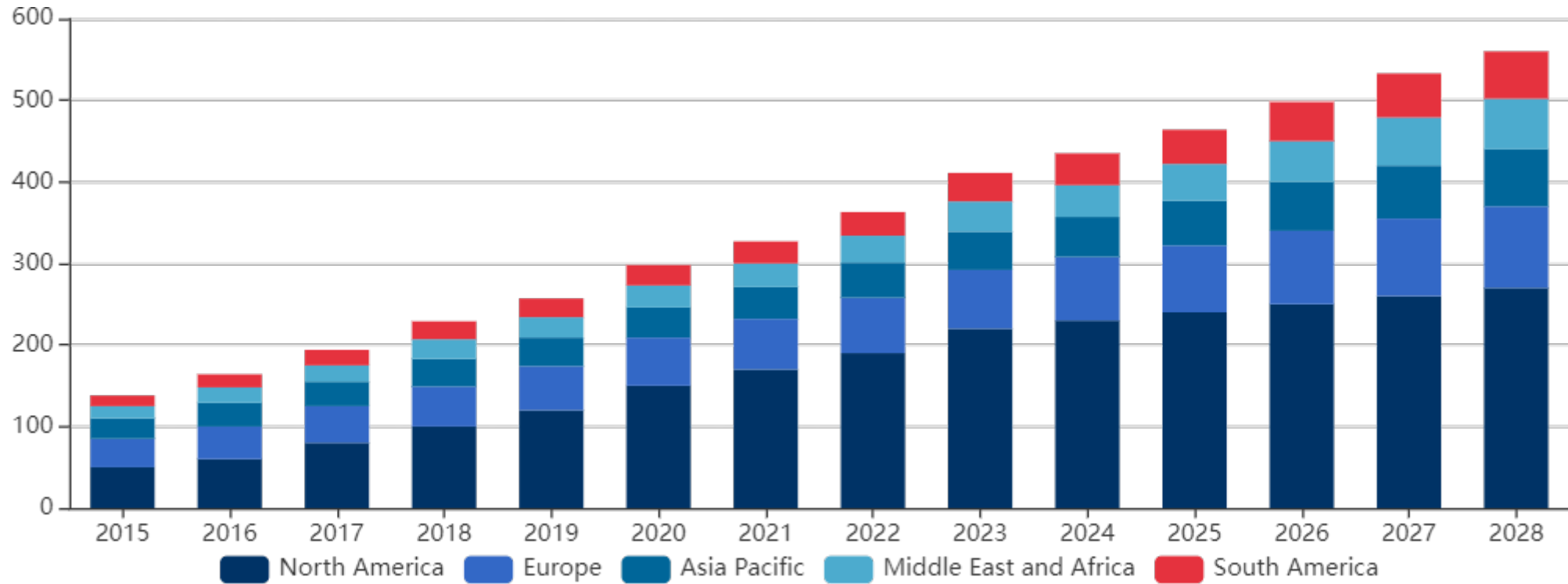
Major Players

- 1 Samsung Electronics Co. Ltd.
- 2 Huawei Technologies Co. Ltd.
- 3 Motorola Mobility LLC (Lenovo Group Limited)
- 4 Royole Corp
- 5 Microsoft Corp.

SAMSUNG



Foldable Phones Market Revenue Market Trend (%) by Region (2016-2028)



COMPETITOR COMPARISON



Emperious 1

Samsung Fold 3

Motorola Razr

Xiaomi Mate

Royole FlexPai

Microsoft Surface Duo

EMPERIOUS 1



360-degree viewing angle



Transmitting panoramic videos and photos without distortion



Feeling of full presence



Three Screens



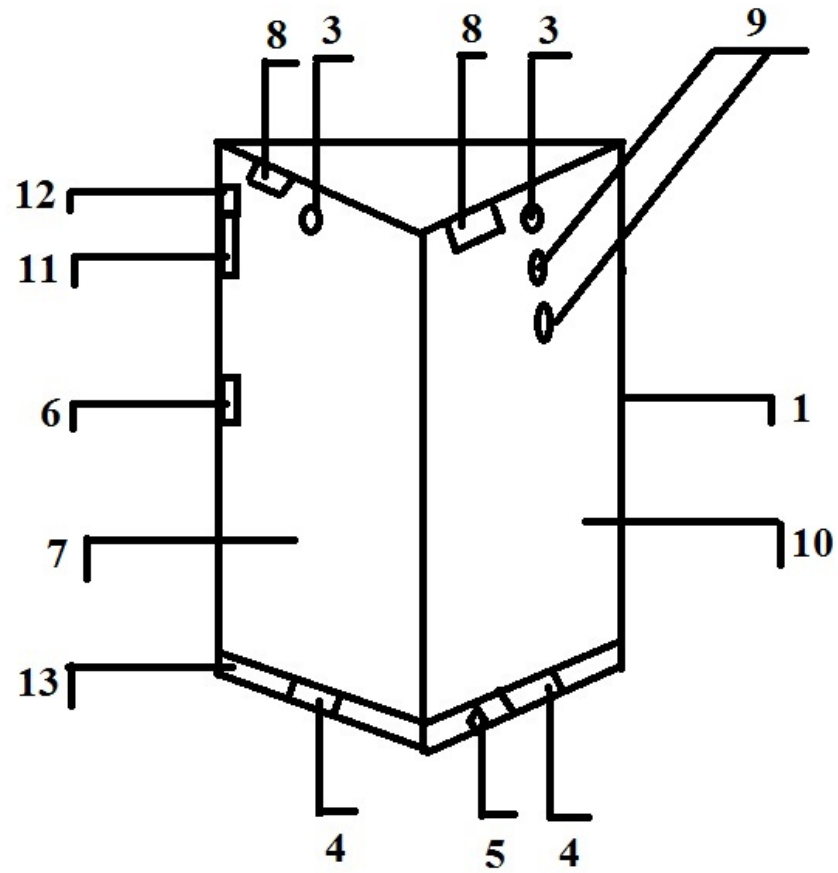
Natural for the human brain and eyes



Comfortable conditions for natural movements



Patents filed by VT EMPIRE



Mobile device for obtaining volumetric image
Rospatent 2021 11 08 99

Development plan (by stages)

MVP

Minimal valuable product that shows the work of Emperious 1

100 mobile devices

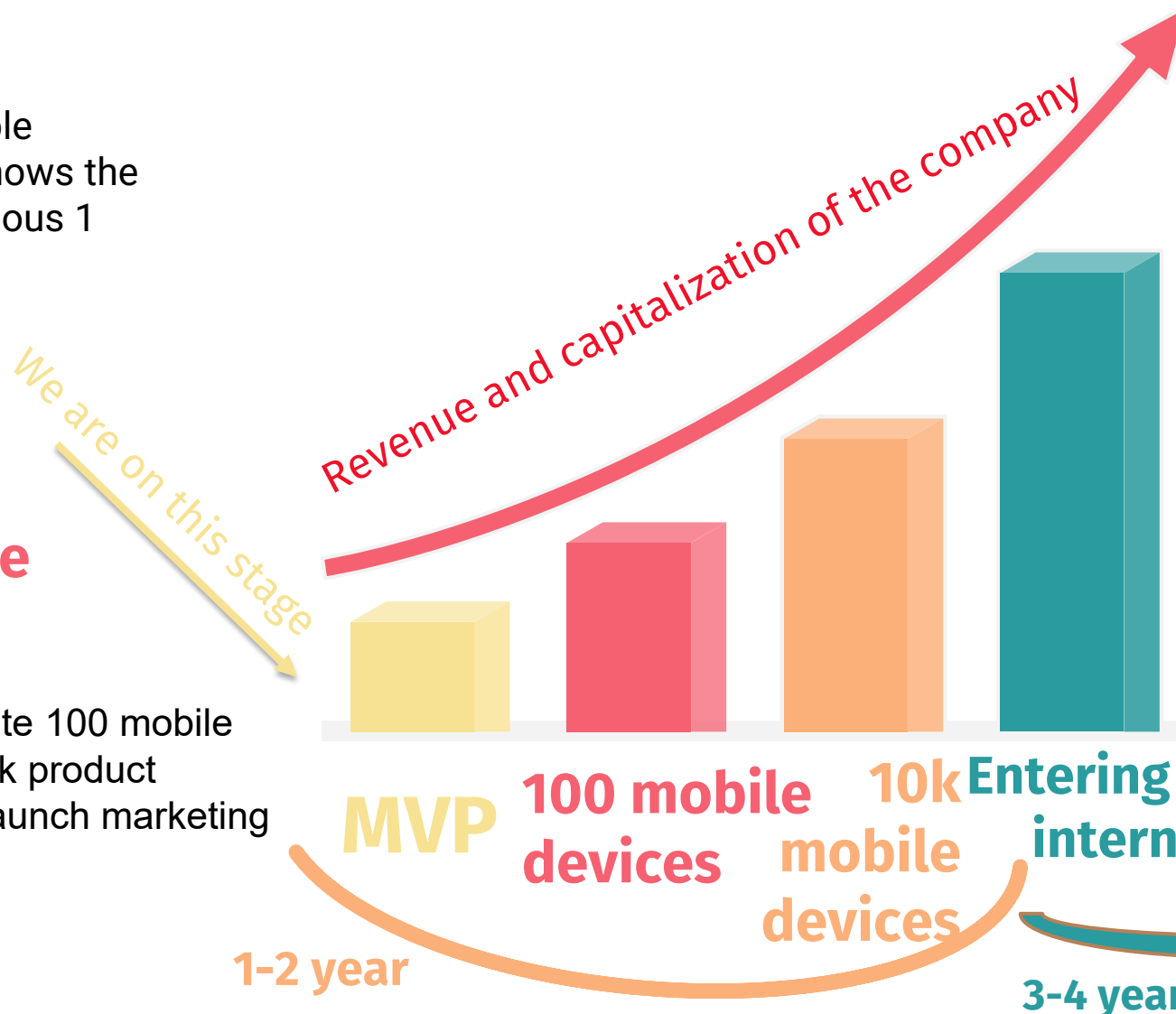
We plan to create 100 mobile devices to check product market fit and launch marketing company

10 000 mobile devices

This is the first stock of mobile devices to start sales and get net profit

Entry to international market

The company becomes international and a key player in its field



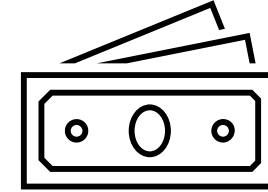
Business model



**1100 \$ mobile device
manufacturing costs**



**1600 \$ price
of market
ready
product**



**500 \$ net
profit**

Team



Ali Al-Zoubaidi

CEO, Founder, Inventor,
Developer
Founder of VT EMPIRE Inc,
technology company.
Holds 3 patents in the field of
mobile devices and systems
of telecommunication

Ahmed Al-Zoubaidi

Deputy CEO,
CO-Founder, Inventor,
Serial entrepreneur
Mobile device specialist

Khaldoun Al-Zoubaidi

Master of technical Science
Engineer specialist in
telecommunications and computer
networks.
Holds 16 patents

Saina Al-Zoubaidi

CFO
Experience 20 years in
finance
Marketing and PR.
Accounting and audit
specialist

What we need?

300 000 \$

At CAP

15 000 000 \$

Distribution plan from 300 000 \$

EMPERIOUS 1

110 000 \$

We will manufacture **100 pieces** of the first mobile devices for:

- Market testing,
- Brand recognition,
- To show a product at technology exhibitions (CES, MWC) and for sending our devices to media (bloggers, advertising agencies).
- We will exhibit them in special shops and offer them as a special version to interested customers.
- They will also be needed for customer analytics and to check the viability of the product at the market

60 000\$

For market researching, advertising company

30 000 \$

for software development

100 000 \$

purchase of licenses (Android, licenses required for manufacturing)

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