

# Dronestation

Team B





Robotics is the fastest growing industry in the world. We've already heard about companies planning to deliver packages, movies or even medicines using drones. Flying robots are already among us so it's time to think about them.





### Problem



Not comfortable



Ubiquity?



Costs money



Dangerous

#### Conclusion

Recharging is a pain in the a \*\*

## Our solution

The **dronestation** is device for charging drones wirelessly using the energy harvested from the environment.



Interoperable



Ubiquitous



Wireless



# Our advantages

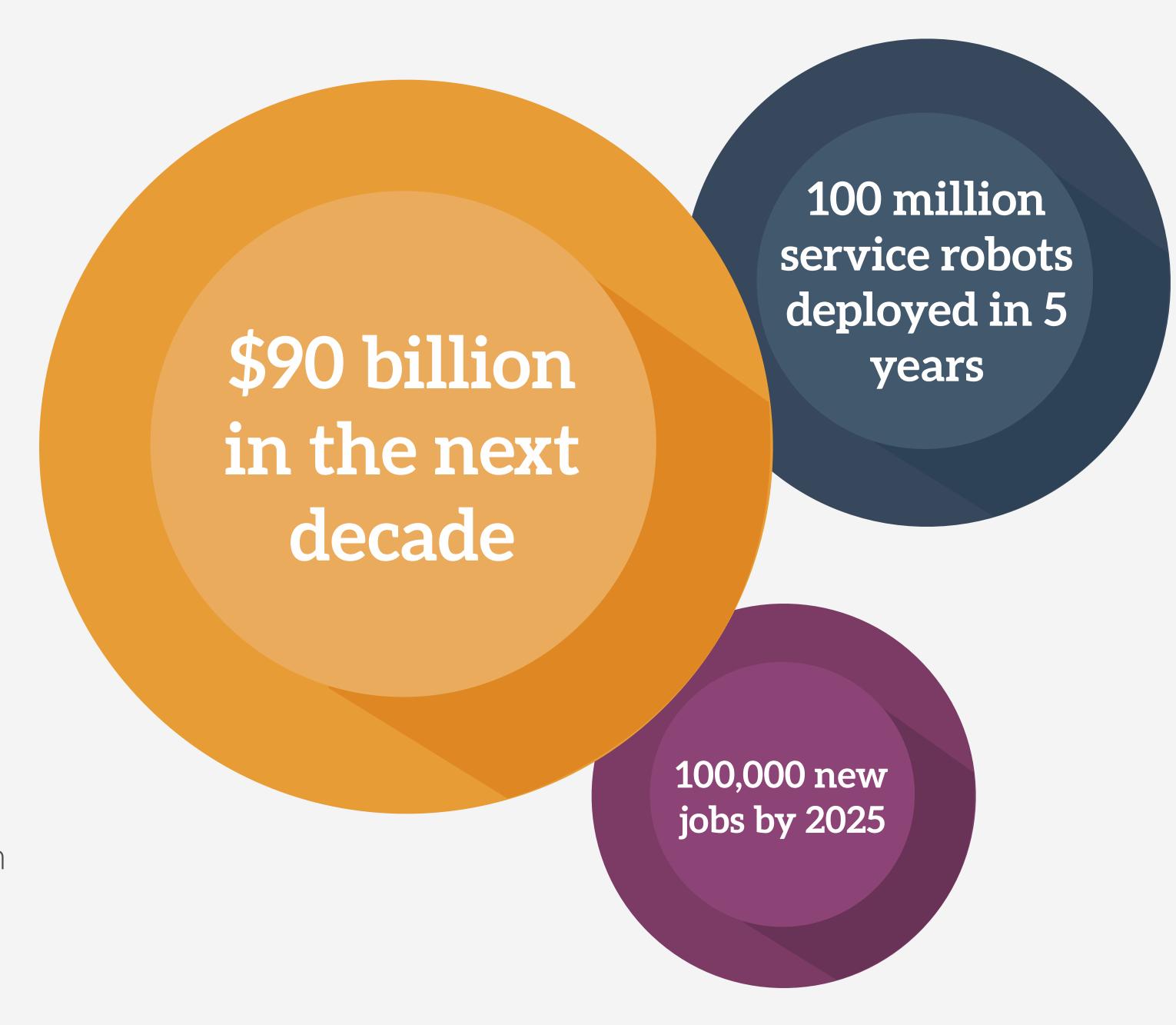


Drones are about to **change** our everyday's life.

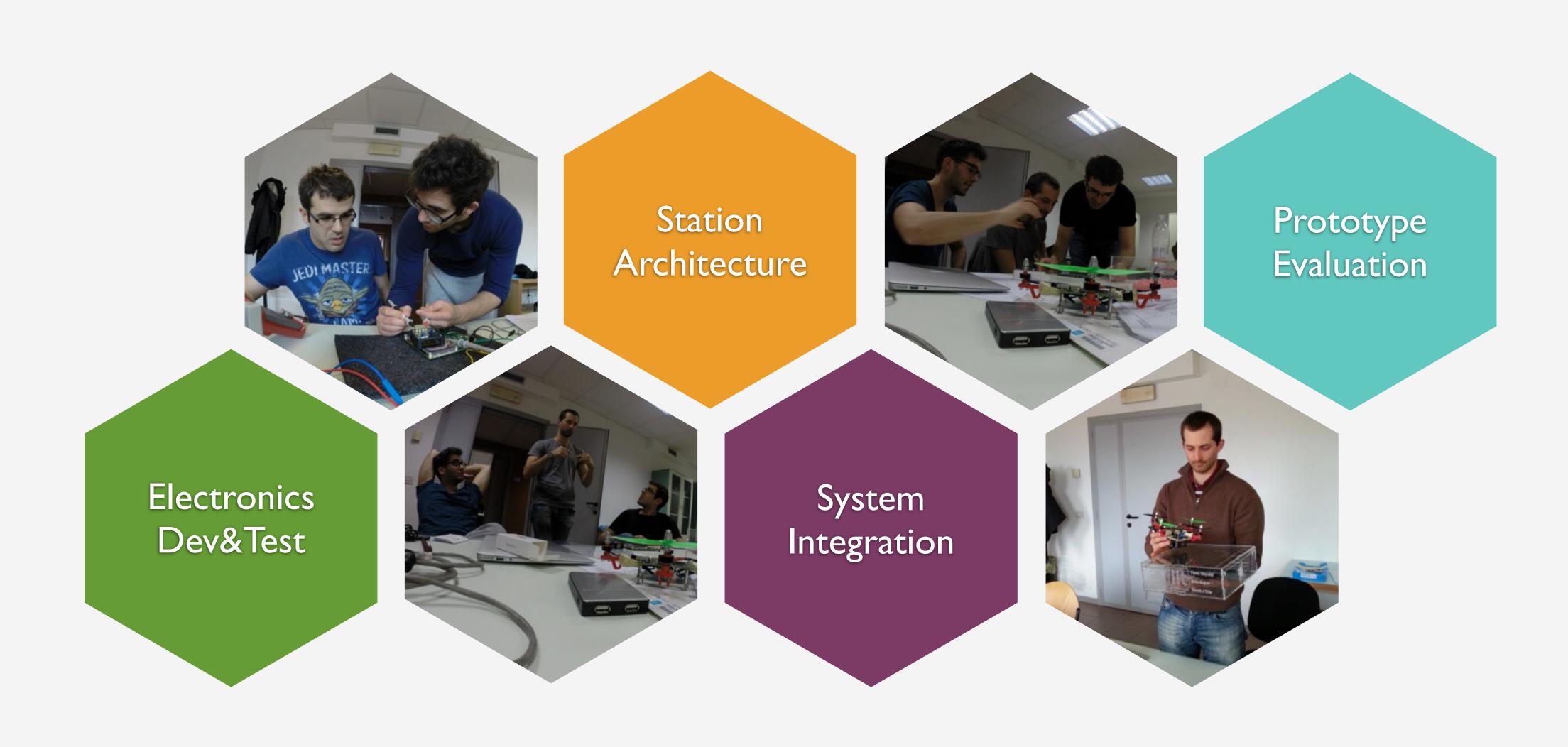
#### The market

#### Market opportunity

The domestic drones market is expected to grow exponentially in the following 10 years generating high revenues for companies entering in an early stage.



# The development

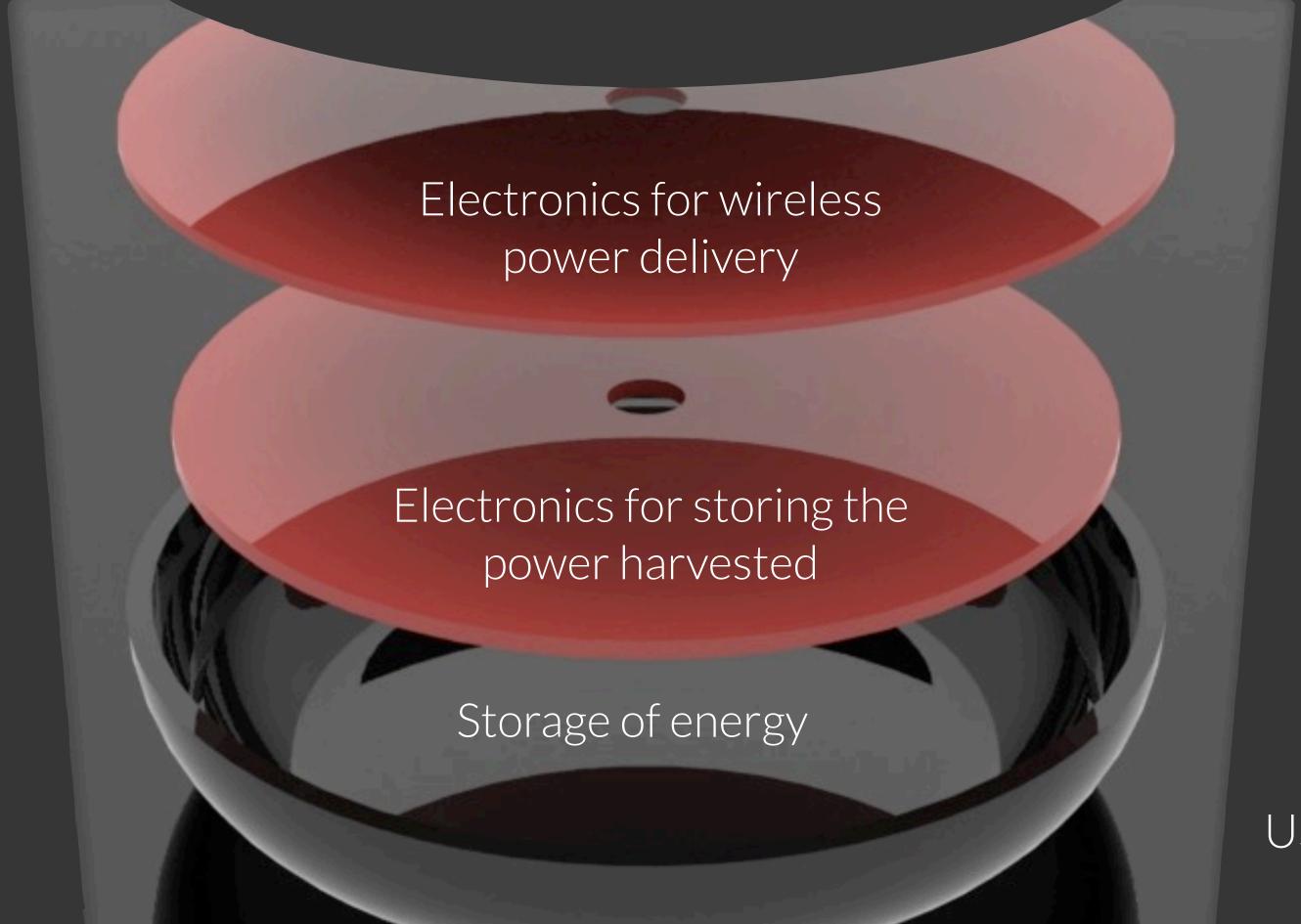


# Demotime



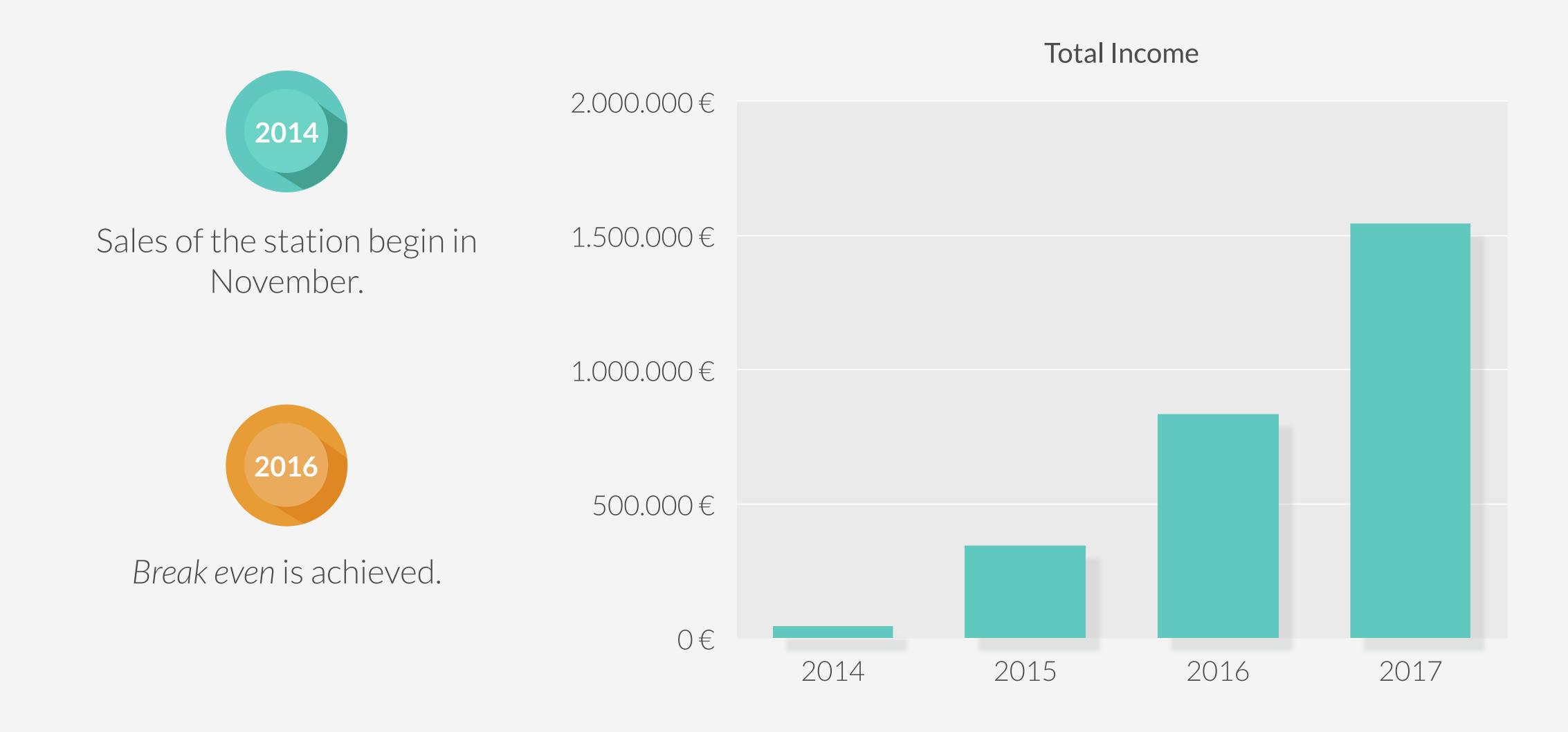
Transparent cover (markers for auto-docking)





USB connector

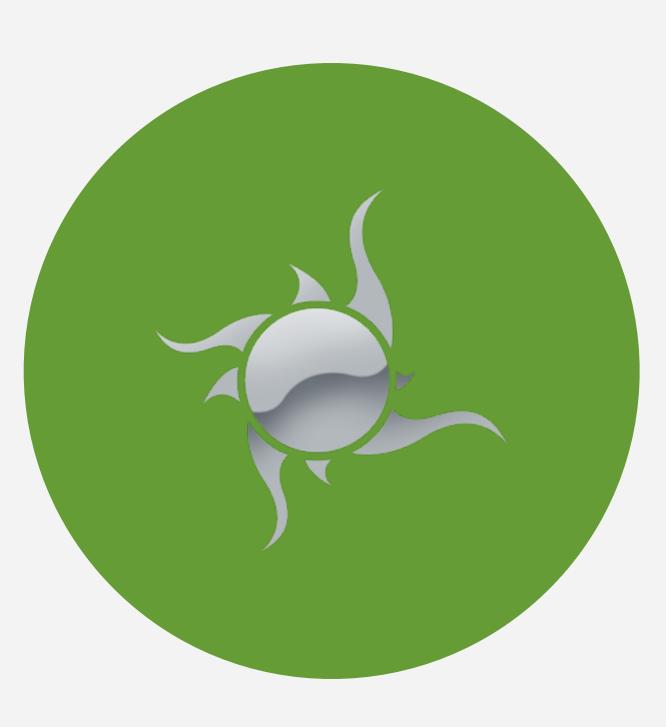
## Finance



# Competitors analysis



user experience



eco-friendly

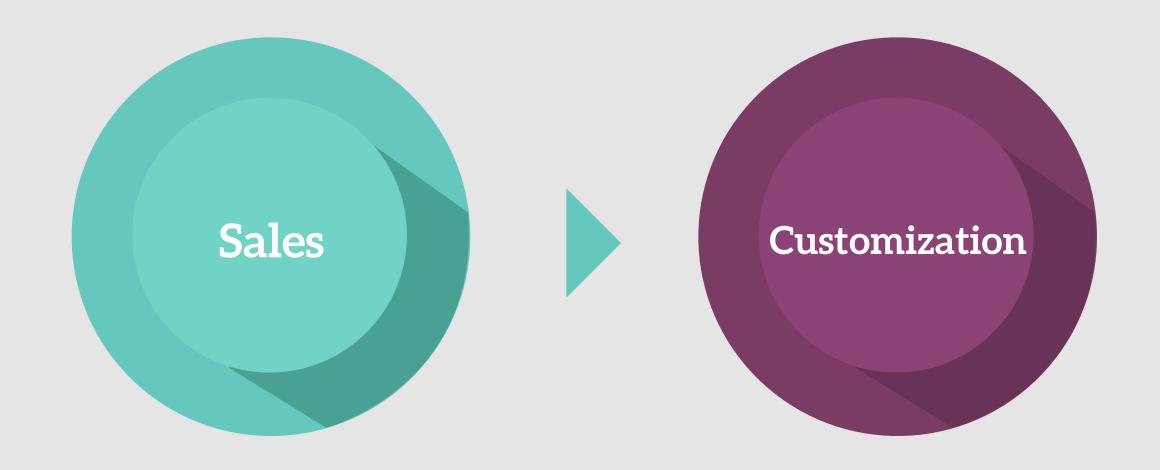
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# How do we make money?

B2C

1st line of business

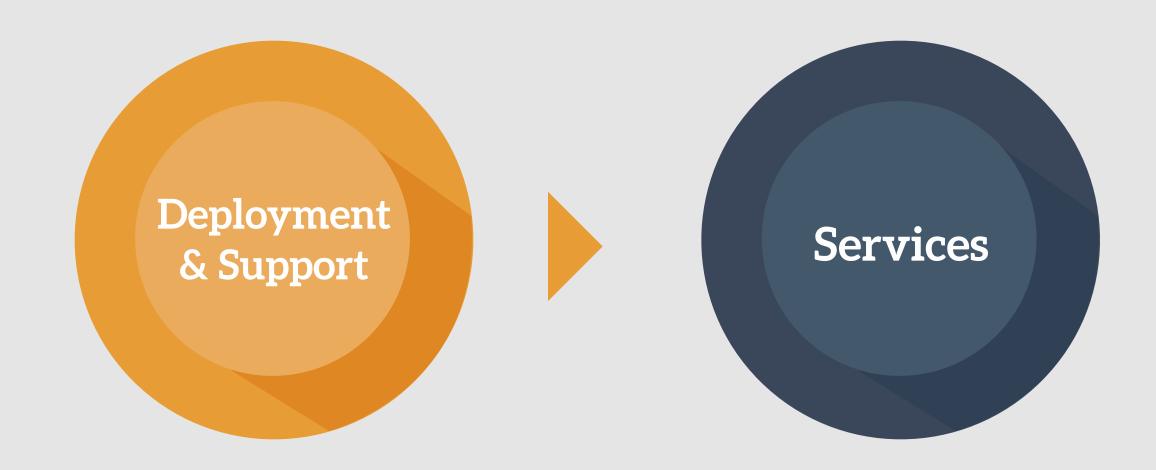


Early adopters, hobbyists, researchers

# How do we make money?

B2B

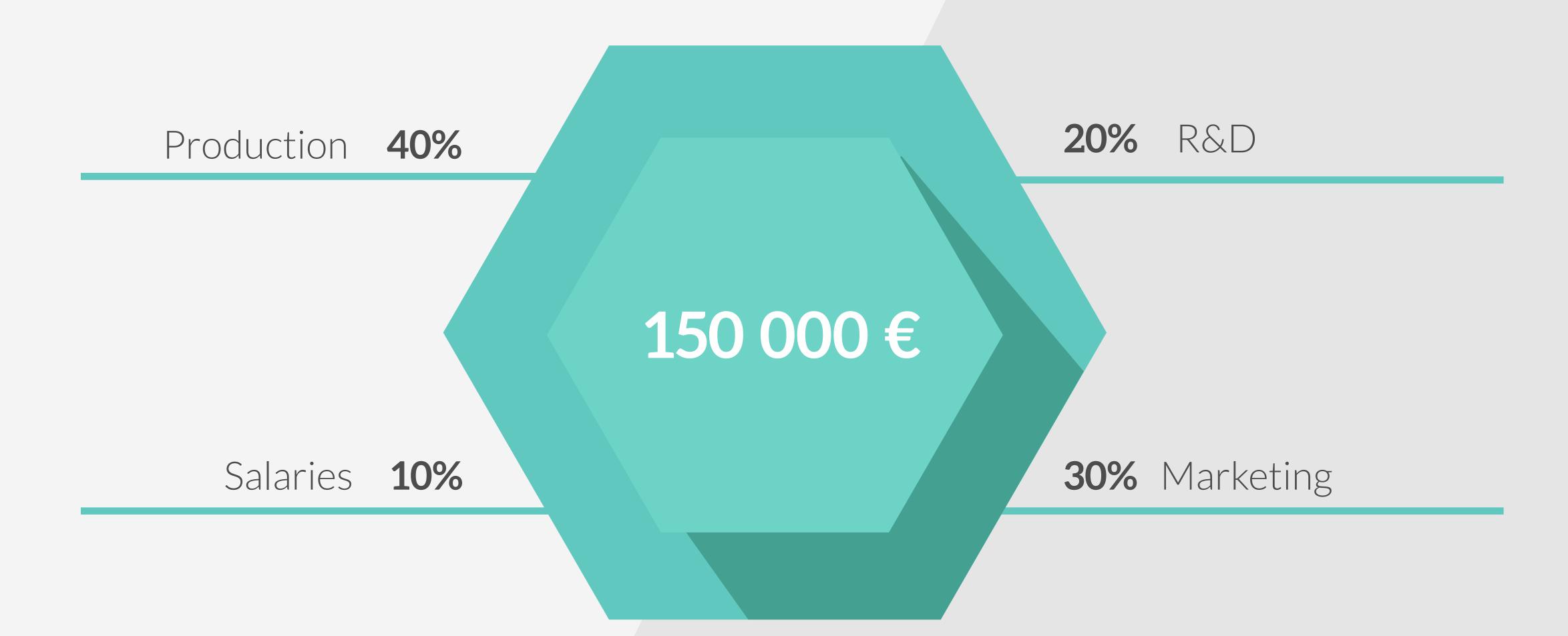
2nd line of business



Governments, institutes and industries.

# Channels: Internet + Partnerships

# Investing

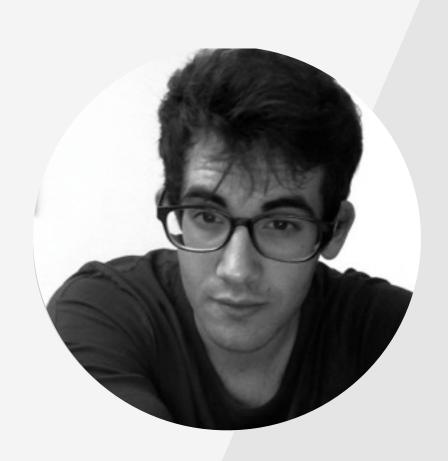


#### Our team



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#### Team B

### Contact



