

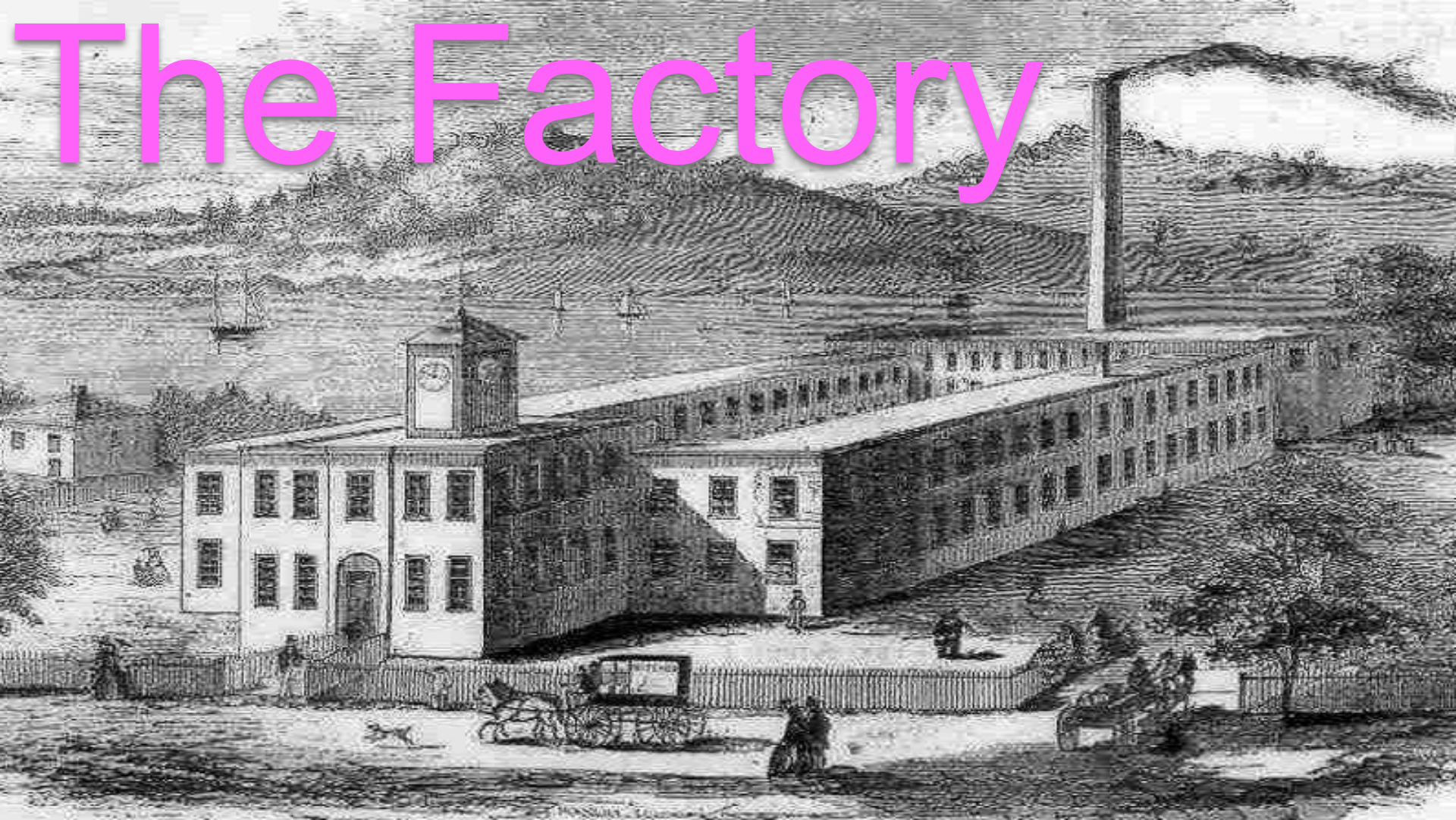
STEVE  
SAMMARTINO

@sammartino





# The Factory



# Life in Boxes

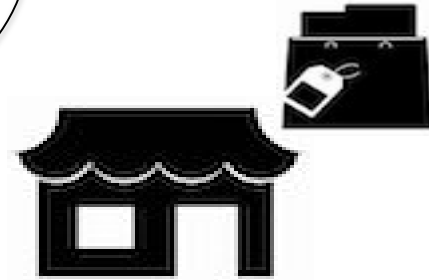
**work**



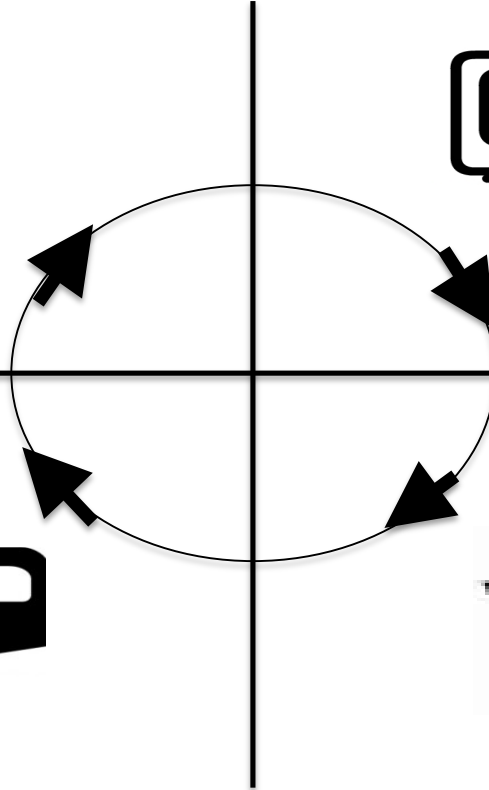
**watch**



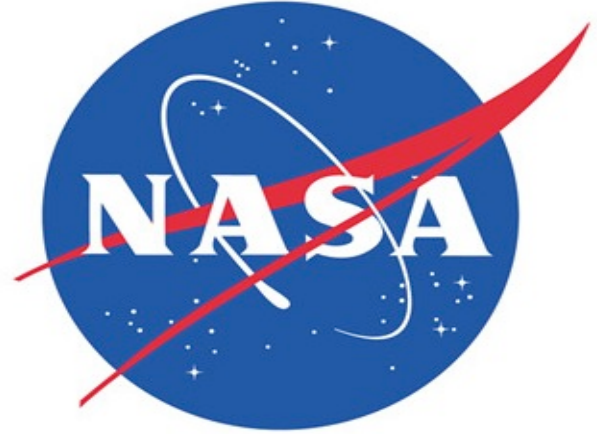
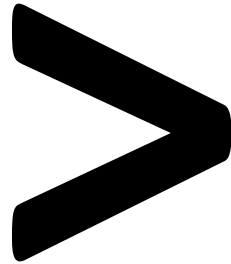
**travel**



**retail**



# NASA in pocket









Whose  
Problem?

2018







# Pro-Sumer



# Disassembled Products



The image displays the complete disassembly of a mobile phone, with its various components laid out on a white surface. The components include:

- A black front panel with an orange flex cable attached.
- A silver-colored metal frame or back cover with internal mounting points.
- A green printed circuit board (PCB) populated with various electronic components, including a large black chip and several smaller components.
- A black back cover with a blue adhesive strip.
- A large, rectangular, silver-colored battery with a black label featuring a barcode and the text "EX34" and "MOTOROLA".
- A small, black, rectangular component, likely a camera module.
- A small, black, rectangular component, likely a speaker or microphone module.
- A small, black, rectangular component, likely a vibration motor.
- A small, black, rectangular component, likely a SIM card reader.
- A small, black, rectangular component, likely a charging port.
- A small, black, rectangular component, likely a volume button.
- A small, black, rectangular component, likely a power button.

# Crowd Funding









# Gov Incentives



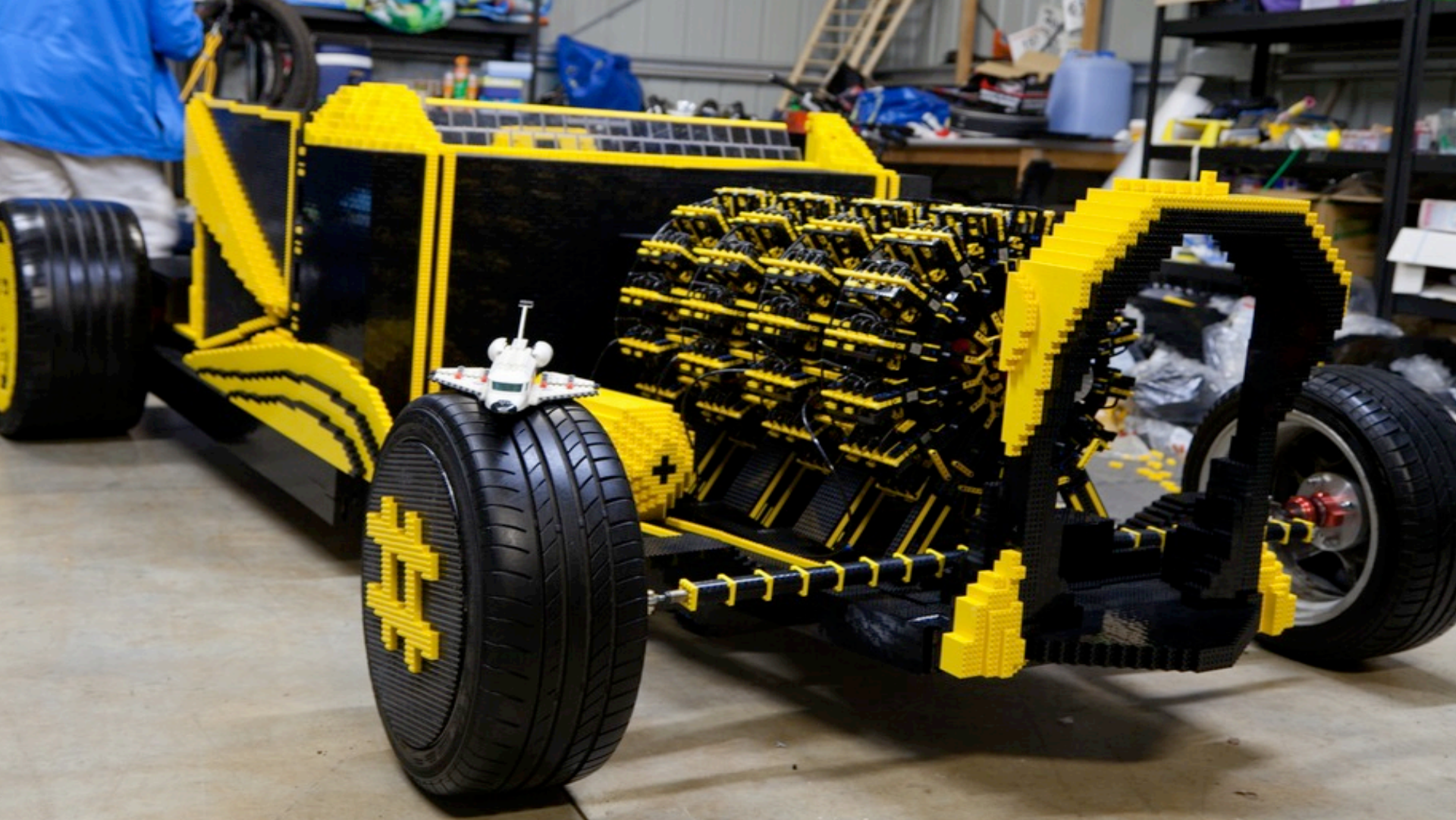
# You Decide



# Experiment







# Future Thinking





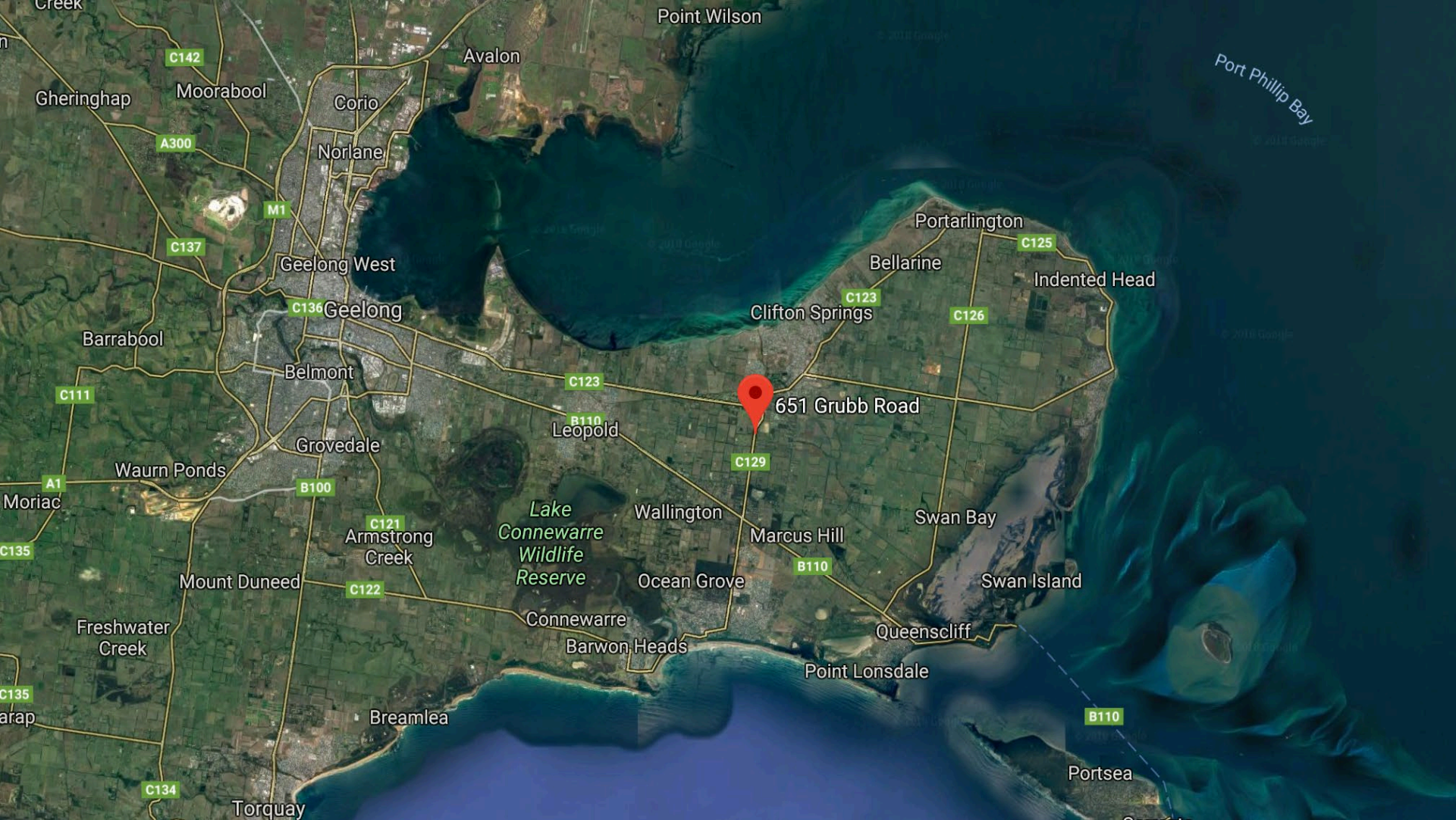
# Energy







142x

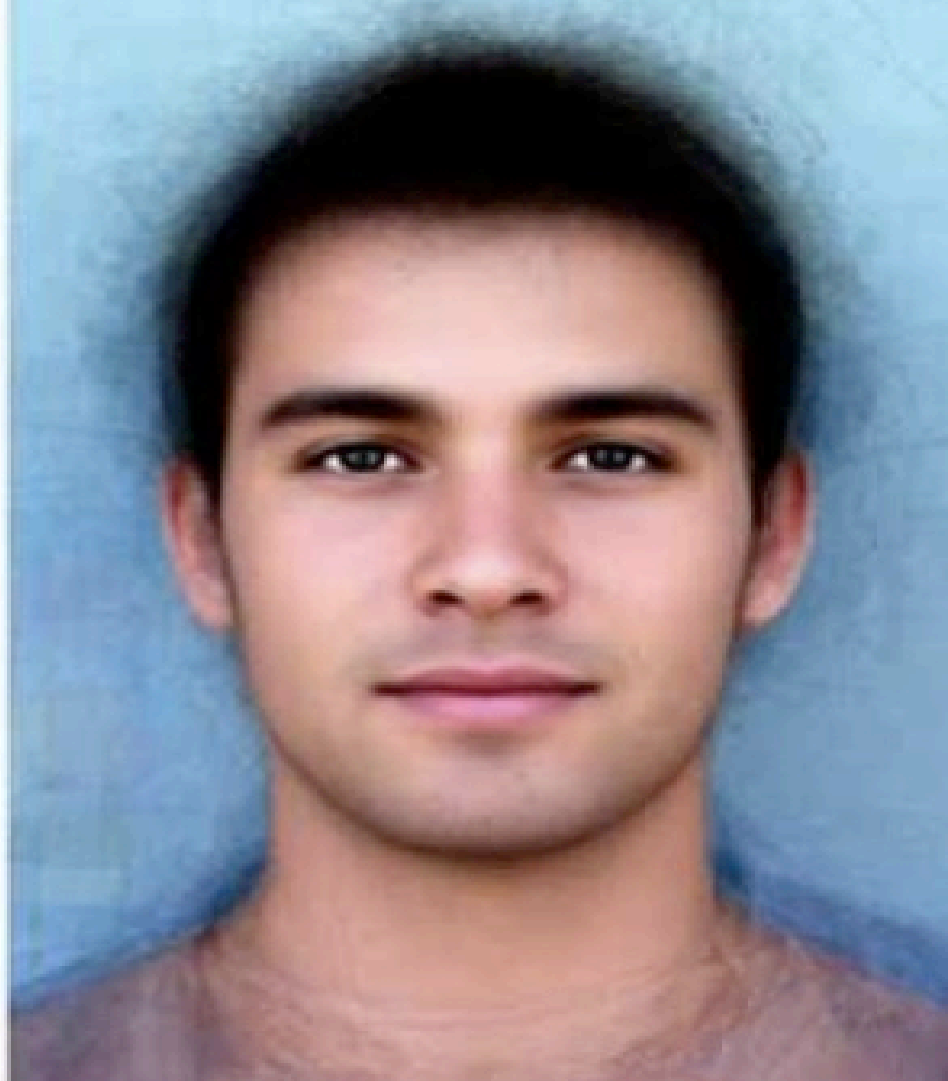
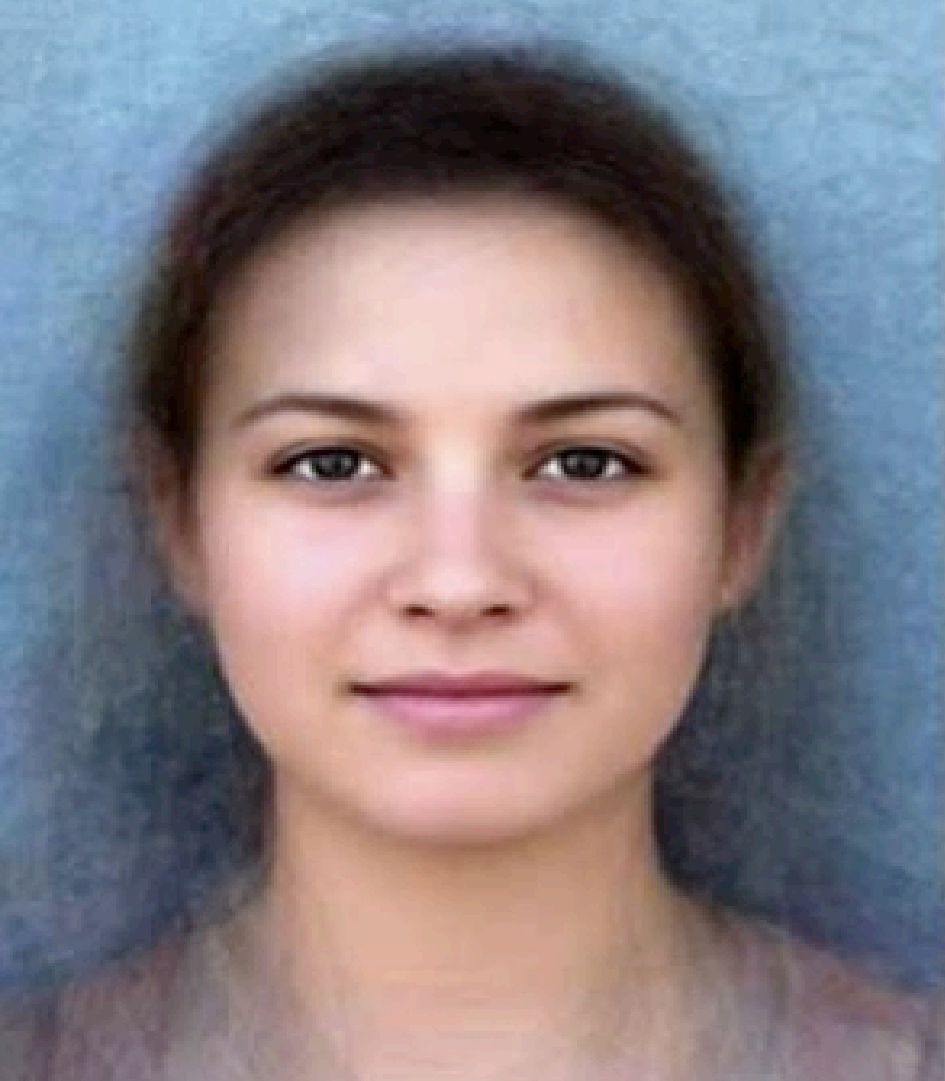


Most high  
tech device in  
home?









# STEVE SAMMARTINO

*Get in touch*

[stevesammartino.com](http://stevesammartino.com)