CYBORG
LIKE ANY STORE - BUT QUEUELESS

CYBORG

Same as conventional grocery

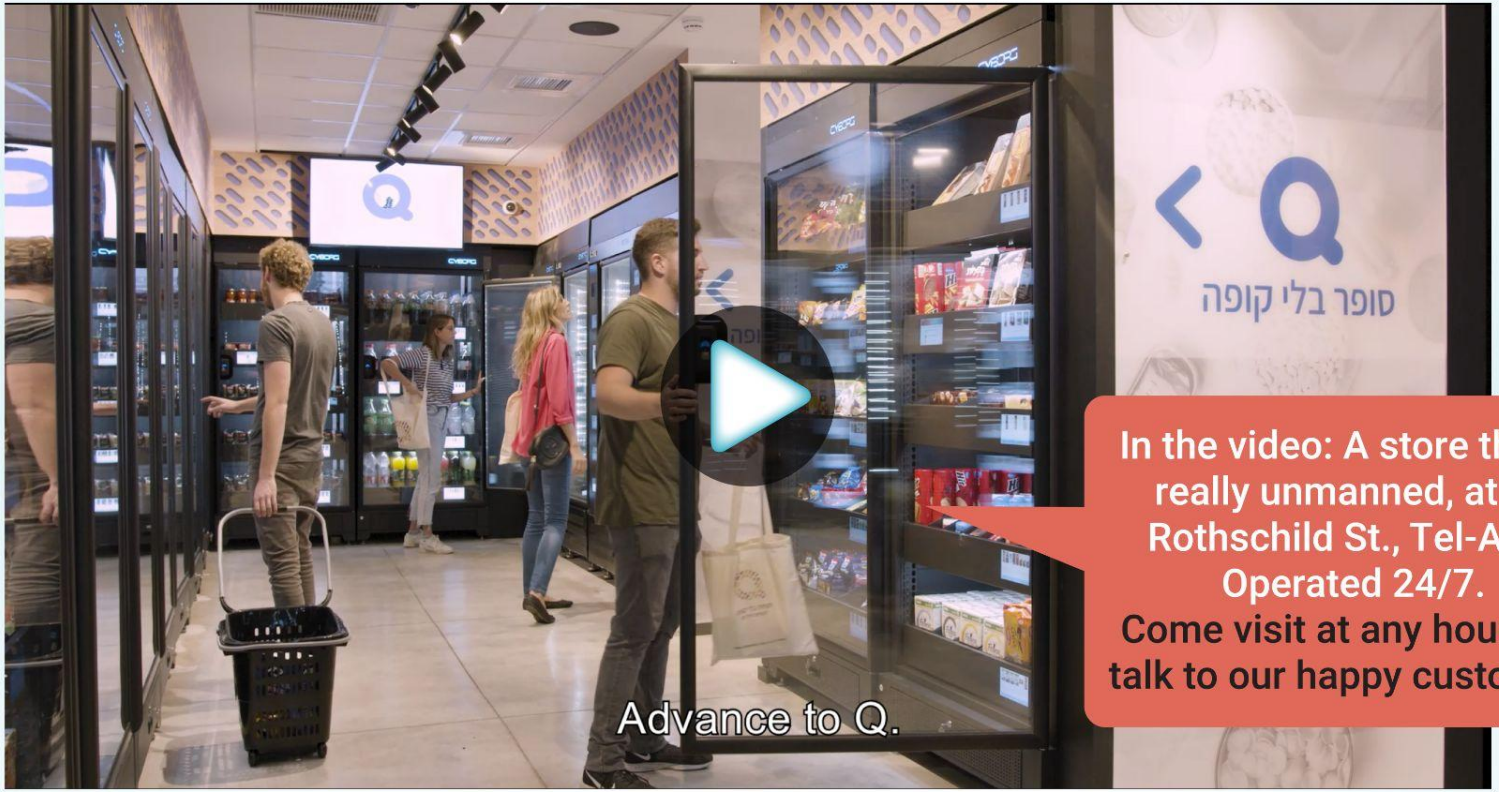
But without a cash register

Our technology is already operational and ready for delivery

1. **Do you like paying cashiers?**
2. **Do your customers like to stand in lines?**

Even if the answer to both questions is "yes" We are approaching the days when cashiers will no longer want to go to work

Are you ready for this era?


סופר בלי קופה
Advance to Q.
In the video: A store that is really unmanned, at 27 Rothschild St., Tel-Aviv.
Operated 24/7.
Come visit at any hour and talk to our happy customers

Our Smart Unmanned Technology

Smart Space

Smart Lockers

Smart Shelves

Why are we the first to introduce real autonomous store technology?

Because we **do not** replace 4 cashiers with:

4 security personnel

&

8 inspectors in front of cameras who will repair customers' carts

Our unique wholistic software

An All-Encompassing ERP System:

- Supply chain
- Logistics
- Distribution
- Marketing
- Invoicing

Key Features

Smart Storage System

Smart shelves with built-in weighing scales and computer vision

Operating Management Software

Interfaces with hardware, analyzes in-store activities, performs full management operations

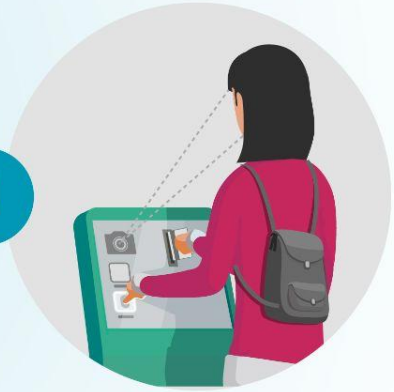
Customer Recognition System

Fingerprint and face recognition technology

Value Proposition: **Consumers**

The CYB-ORG **Shopping Experience**

1



Customers complete one time registration, and enter the store using biometric information

2

Using biometrics, customers unlock smart-shelves equipped with weighing scales in addition to machine vision to grab the goods they need

3

Consumers exit the sstore using biometrics, and all virtual cart items are charged to consumers' payment method of choice

The Team

Erez Gur
CEO and Founder

Specializes in B2B/B2C computing, franchise chains and logistics with emphasis on creative automation for productivity increase and saving in management costs. Has extensive knowledge and success in development and implementation of marketing and selling methods, import and branding. Founder of two leading Israeli retail chains.

Prof. Ofer Levi
Chief Scientist

Ph.D. in Scientific Computing and Computational Mathematics from Stanford University, M.Sc. in Industrial Engineering. Specializes in mathematical and statistical modeling of systems, algorithms design, simulation and data mining. A senior academic faculty member at the Open University of Israel and served as professional consultant for high-tech companies in the Silicon Valley, California.

Prof. Michael Saunders
Senior Scientific Consultant

Professor (Research) Emeritus in the Systems Optimization Laboratory at Stanford University known for his algorithms and software for scientific computing. Honorary Fellow of the Royal Society of New Zealand, a SIAM fellow, and a member of the Stanford Inventors Hall of Fame for his contributions to mathematical and optimization software.

Natalie Pe'er
Software Development Team Leader

Information systems engineer with over 10 years of experience in the field of Web with special expertise in financial processes, inventory management and logistics in B2B/B2C environment.

Let's open your first REAL AUTO SHOP

Cost starting at 100K USD

Thank You

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