

## **WORLD'S FIRST**

**DRONE-SERVED RESTAURANT** 

#### What makes it so attractive?



- ✓ Unique technology
- ✓ Extraordinary experience
- ✔ Processes optimization

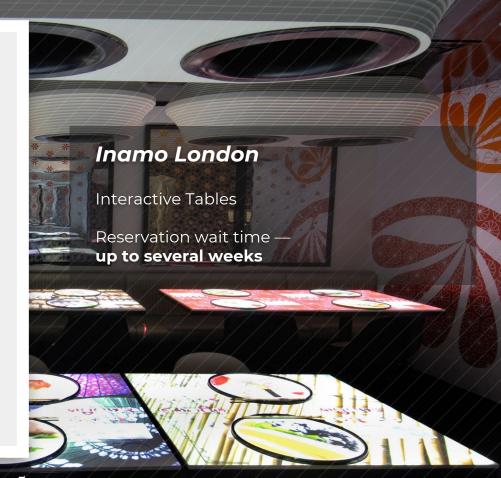
- ✓ Attention grabber
- ✓ Magnificent show
- ✓ Profit Maximization



### **Unforgettable show**



- At first place, flying drones in the restaurant is a great show.
- Guests come in search for new experience and our technology is able to exceed their expectations.

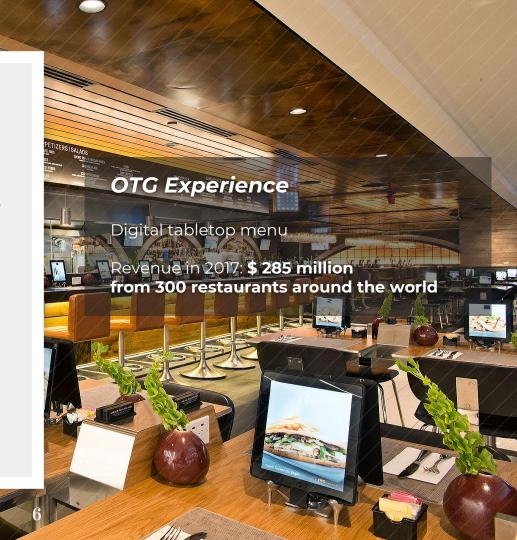


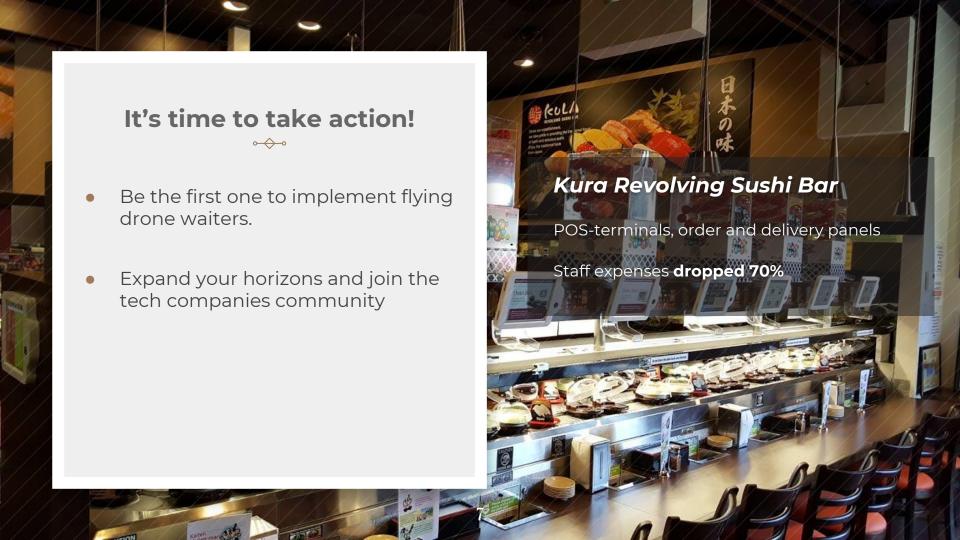
### **High tech**



To deliver the order from kitchen to table, modern technologies are used, including:

- neural networks
- full automation of drones
- objects visual recognition





## Cost of implementation













#### Small

## Medium

Large

An ideal option for small cafes and restaurants up to 12 tables (3 drones).

A suitable option for medium-sized cafes and restaurants up to 24 tables (6 drones).

An option for large restaurants with high attendance up to 48 tables (12 drones).

Approximate floor space — up to 150 m<sup>2</sup>.

Approximate floor space up to 250 m<sup>2</sup>.

Approximate floor space up to 400 m<sup>2</sup>.

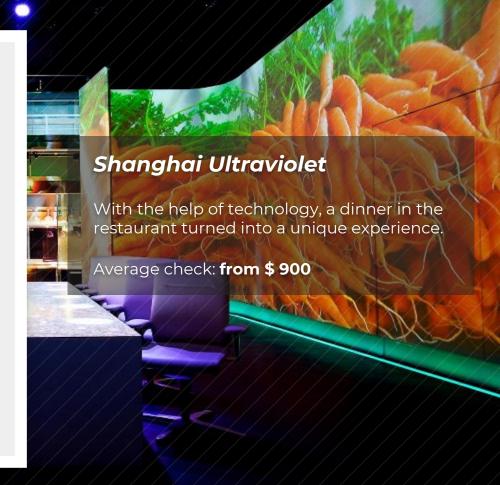
Estimated cost of technology implication without construction from \$ 100 000.

Estimated cost of technology implication without construction from \$ 165 000.

Estimated cost of technology implication without construction from \$ 295 000.

## Further steps of development

- Development of complex software (ordering system + delivery)
- The introduction of instant payment technologies through QR codes and NFC
- Optimization of restaurant workflows
- Expansion to new markets





5-10% average check increase

10-15% expenses decrease

100% the first tech-restaurant

# RESTERIO

Technology solutions for restaurants

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