



LOBBY FOOD ORDER SYSTEM

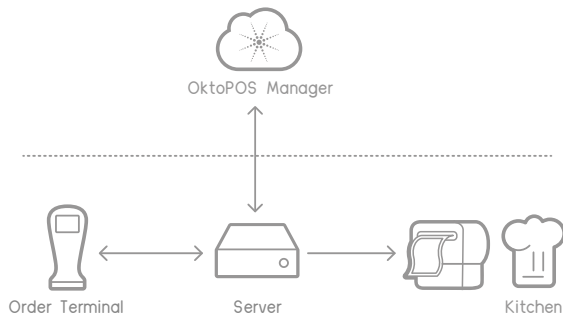
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FOOD-ORDER-SYSTEM

The Food-Order-Terminal is a complete system that allows guests to order items with an electronic menu card. The orders run up in the kitchen on a printer and/or monitor.



E-Menu leather card

HIGHER REVENUES

Service staff is precious, scarce and expensive. Especially in areas that...

- have a low customer frequency
- have a fluctuating customer frequency over time
- are spread out and cannot be watched by staff continuously
- are too small to be serviced
- are open day and night.

The Food-Order-Terminal is the solution. Enhance quality and availability of service and increase revenue at the same time.

Guests simply choose a drink or snack, the order is processed in the kitchen and delivered to the location of the Order Terminal.

Increased revenue, saved staff expenses and enhanced guest experience make the investment in the Food-Order-Terminal a profitable one.

LOCATIONS

The Food-Order-Terminal can be placed anywhere within your WiFi network. For example:

- Lobbies
- Lounges
- Meeting rooms
- Restaurants
- Bars
- Pools
- Guest rooms

Ask for the different styles of the stand, that fit your needs.

KITCHEN

Choose from a simple network printer, kitchen monitor or both.

The network printer prints the orders and the location where the order came from.

The kitchen monitor lists the orders with details and timing. Even the recipe can be displayed. The kitchen monitors also offer the option to deactivate and activate items on the menu cards instantly. Profiles can be created. For example morning, evening, night, weekend, etc.

Orders can be routed to different kitchens/bars and stations, depending on the item and time of operation.



Kitchen station with printer

FEATURES

The electronic menu cards offer various features:

- Different menus for different locations
- Categories for items (e.g. drinks, snacks)
- Upload of an individual picture for each item
- Item overview and detailed picture
- Indication and adding of prices
- Detailed product information
- Allergen information and allergen filter
- Preference filters: vegi, vegan, kosher, halal, etc.
- Nutrition information
- Service call
- Different customer languages
- Integration of websites
- Integration of apps

TECHNOLOGY

The menu cards are equipped with a rechargeable battery. They are connected to the local WiFi.

Orders are transferred over a mini-server to the kitchen. The kitchen monitors and printers are connected to the local network (LAN).

OPTIONAL EXTENTIONS

- Link to cash register OktoPOS Cash
- Link to waiter terminal OrderTab
- Integration of surveys
- Use of guest-chip cards

MENU ADMINISTRATION

The menu cards are managed in the web-based OktoPOS Manager. Updates are deployed to the Order Terminals with the press of a button.

COST

Please ask for your individual hardware offer, depending on the number of Order Terminals and kitchen equipment. The system is licensed by a monthly fee depending on the number of Order Terminals that are used.

NEXT STEPS

1. Request your offer at: info@oktopos.com.
2. Decide the number of Order Terminals and kitchen setup.
3. Decide the mounting option (wall or table)
4. Receive your personal access to the web-based OktoPOS Manager.
5. Receive the user manual and training video.
6. Take photos of your products or ask us for a shooting.
7. Enter your products in the OktoPOS Manager.
8. Book your setup date.
9. The OktoPOS customer support team will deliver the hardware and setup the system on site.*
10. Enjoy higher revenues, saved cost and enhanced guest experience.

* Please provide WiFi / network access to integrate the devices. Please provide Ethernet connection and power supply in kitchen. In case of wall mounting, please attach the mount to the wall.

ABOUT US

The Food-Order-Terminal is based on the OktoPOS system. OktoPOS is the technology leader in POS systems for restaurants since 1998. We have installed more than 1,000 Order Terminals in Europe and Asia and the number is growing.



Order terminal with easy stand