

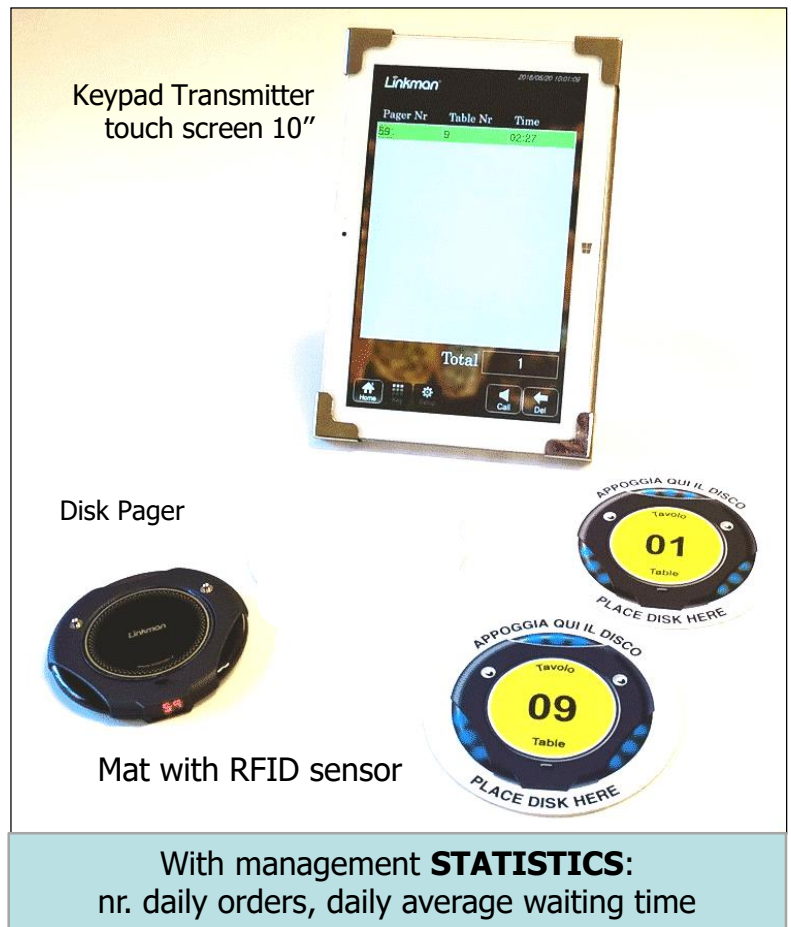
Customer waiting management table tracker

New Pager Disk System for customers of Restaurants, Grills, Fast Food, Modern Catering

Disk pager
Bidirectional
Table Tracker



Bidirectional Disk
Table Tracker-Table Locator



Dual-function system:

1) Track Table:

To bring the order to the table where the customer is sitting

2) Call Customer:

To easily warn customers to collect their order at the counter

Improve the work in your restaurant:

- ✓ Customers will be able to wait with quiet their turn
- ✓ The staff will always know in which table the customer is sitting
- ✓ Increase efficiency and better image perceived by customers
- ✓ Flexibility of installation
- ✓ No wiring
- ✓ Savings on management costs

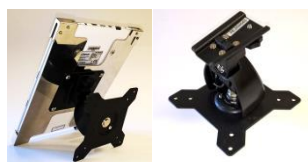


Customizable to request with company logo

PT-RT900NF+BT100
Keypad 10" touch



cm 17x25x1



Disk Pager
PT-D900NF
Cm 10

Charger
PT-C900

cm 11x11,5x2



Up to 15 disk

PT-T900NFTAG (I)
RFID



Repeater
PT-K900NF

HOW DOES IT WORK:

1.The customer arrives at the cash desk, chooses the menu and pays, the Cashier takes a disk and delivers it to the customer;

From now on the switchboard display the nr of the delivered disk appears and the timer appears

1.The customer goes to sit at any table and place the Disk Pager on the Rfid mat with the table number; The table number appears on the switchboard display combined with the nr of the disk delivered

3.The kitchen sees on the Switchboard display the list of all the disk with the combination of the tables where it is the various customers are seated;

A timer indicates the time elapsed since delivery at the disk case; The display shows three color codes in based on waiting time (green, yellow, red)

4.When the dish is ready, the kitchen can choose between these two service modes:

- a) The waiter will bring the dish to the table (Table Tracking function) or
- b) Call the disk to collect the plate from the customer (Call Customer function)

3. Data storage for management STATISTICS:
nr. daily orders, average waiting time daily