

Order Details

If we double click on any order line in the **Pending orders** or once we have clicked on the **Show order** button, or if we click on the order line in the **Orders on Delivery** through the **Delivery Orders** screen, a screen like the one we can see below will appear.

Order detail

Tienda
PIZZAGEST

Customer data
Name PAV Phone 962871635
Address 3400,ALADDIN WAY Zone 1
Comm.

Order data

Order	Call time	Theor. Deliv. T.	Departure time	Actual Del. T.	Incident
543	11:20	11:50	12:19		No

Taken by DEMO EMPLOYEE . Amount
Driver DEMO \$ 54,38

Order detail

1 Mediterranean Bowl
Cranberry Almond Kale Salad
Whole Grain Brown Rice
Garlic Roasted Broccoli
Wok Seared Mushrooms
Rustic Herb Grilled Chicken
Marinated Steak
Roasted Pepper Sauce

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Garlic Roasted Broccoli

Locate

Print

Print Map

Customer

Employees

Copiar origen

Copiar destino

Unassing

Exit

Here we can see in the central part the **Order data**, the **Branch** from where the order was placed and the **Customer data** that has placed the order.

In the right part, we have several buttons which allow us to make different functions:

Locate: It allows us to see on the map the route of the order from the departure point to the destination point. If the map does not show the right route, it may be because the name of the street we have saved in the **Streets** screen is different from the one that has the map configured. So, in order to the map recognize the street we will have to modify the name of the street from the **Add/Modify Streets** screen.

Print: It will allow us to print the order details.

Print map: It will show us the customer address on the map.

Customer: It will show us the customer data through the **Customer Management** screen.

Employees: It will show us the employees who have intervened in the order, the **operator** and the **driver**.

Copy source: It will copy the source address of the order to the Windows clipboard.

Copy destiny: It will copy the destiny address of the order to the Windows clipboard.

Unassign: According to the **Access Level** to the system we can unassign an order that has already been previously assigned to a driver.