Before & After Sending Data

Distribution · https://mountainstream.co/docs/before-after-sending-data-to-optimoroute/

Before Sending the Data to OptimoRoute

1. In this example I'll be using **Distribution › Pick & Pack › Labels & Boxes** to set the packaging type and send to OptimoRoute. Make sure that Pack under Table Column Visibility is enabled in order to set the pack.
2. We'll be using the date **"27-11-2022"** for this demo. Once everything is settled. Click save and then hover to More and then click Send to OptimoRoute.

[A delivery report webpage shows items ordered by three customers, with options to select the number of boxes, sleeves, or cartons per item. Green boxes highlight customer names and "Pack" quantity selectors before and after sending data.]

After Sending the Data to OptimoRoute

1. Head over to OptimoRoute website, Log in, and click **Plan & Optimize.** You will be greeted with a bunch of information and buttons in the screen.

[Screenshot of the OptimoRoute platform showing a world map with blue location pins, a list of drivers, and a table of orders below—illustrating the workflow before and after sending data for optimized delivery management.]

2. For now we will focus on **Select date: DD-MM-YY**
3. Clicking the date will display a date picker. **Blue Highlighted Dates** correspond to a data that have been imported. This can be disabled by toggling the Show dates with

orders button below. In this example I will be choosing ***“27-11-2022”*** since that was the date I chose to send to OptimoRoute.

[A date picker shows November 2022 with several dates highlighted. Before after sending data, the selected date—27-11-2022—appears in the input field above the calendar. A list of orders is partially visible on the left.]

4. Upon clicking the date. The table will update based on the selected date. In this case it will be on **“27-11-2022”**
   As you can see in the photo **24 Locks, ABC Furniture, Basket Base, and other customer** pack was successfully imported to OptimoRoute.

[A world map on a computer screen displays several blue and orange location markers, showing order statuses before and after sending data. Below the map is a table listing orders with details like location, address, date, crates, and time windows.]

Get Started