

Supply Chain Monitoring

Manually add loggers to a shipment



Manually add loggers to a shipment (1 of 3)

To add one or more loggers to a draft shipment manually via the Supply Chain Monitoring (SCM) platform:

1. In the Shipments view, navigate to the Preparations tab OR the Search tab.
2. Locate the draft shipment and select the shipment you want to update.
3. Press Edit shipment.

The screenshot shows the Controlant SCM platform interface. The top navigation bar includes the Controlant logo, a 'SHIPMENTS' tab (highlighted with a red box and a '1' callout), and other tabs like 'LOGGERS' and 'LOCATIONS'. The main content area is divided into a left sidebar and a main panel. The sidebar shows a list of draft shipments (6 total), with the first one selected (highlighted with a red box and a '2' callout). The main panel displays the details for the selected shipment, including 'Shipment Description', 'Shipment Status', and 'Loggers'. The 'Edit Shipment' button is highlighted with a red box and a '3' callout. The 'Loggers' table shows one logger in 'Standby' status.

ID	Status	Last sync	Wake-up interval	Reference	Description	Action
No logger	Standby	N/A	1 hour	N/A	N/A	N/A


Note: You must have permission to edit shipments.

Manually add loggers to a shipment (2 of 3)

You will be taken to the Edit Shipment page. To add one or more loggers:

1. Input the number of loggers and press "Add logger." Select the logger you want to add by typing in the logger ID, using the dropdown menu and choosing from the list, or selecting the option to "Scan barcode."
2. Fill out the Reference, Description and Wake-up interval if applicable. If the Wake-up interval is already set, it is part of the template used to create the shipment.
3. Press at the bottom of the page to confirm or press to review shipment warnings and contacts.

The screenshot shows the 'Edit Shipment' page with a navigation bar at the top containing 'Type', 'Info', 'Warnings', 'Contacts', and 'Preview'. The main content area has a heading 'Please complete the following' and a 'Load Shipment Template' button. Below this is the 'Loggers (1/200)' section, which includes a 'Preferred wake-up interval' dropdown set to '1 hour' and an 'Add 1 logger' button. A modal window titled 'Select logger' is open, showing a list of loggers with the first one selected: '30142350 FREE' with '88%' battery and '100%' signal. A 'Scan barcode' button is also present in the modal. Below the modal, the main form fields are visible: 'Reference' (123456789), 'Description' (Pallet 1), and 'Wake-up interval' (1 hour). Red callout boxes with numbers 1 and 2 point to the 'Select logger' modal and the form fields respectively.

 **Note:** When adding more than 30 loggers to a shipment, the shipment is automatically divided into multiple identical shipments and each shipment has up to 30 loggers.

Manually add loggers to a shipment (3 of 3)

Once saved, you will be taken to the updated shipment with the loggers you have added.

The shipment is still a draft so can be edited further. To move your shipment from *Drafts shipments* to *Ready to ship*, press **Ready**

The shipment will begin once the start criteria has been met.

The screenshot displays the Controlant web interface for managing shipments. The top navigation bar includes the Controlant logo, a 'SHIPMENTS' tab, and links for 'LOGGERS' and 'LOCATIONS'. The user interface is divided into several sections:

- Left Sidebar:** A list of draft shipments (6 total). Each entry shows the shipment name/reference and a progress indicator (6 dots). The first shipment is highlighted with a green checkmark.
- Main Content Area:** Displays details for a selected shipment. The 'Info' tab is active, showing:
 - Shipment name/reference:** A text input field with a 'Ready' button highlighted in blue, and 'Edit Shipment' and 'Share shipment' buttons below it.
 - Shipment Description:** A text input field with the placeholder 'Description here' and an edit icon.
 - Shipment Status:** A status indicator showing 'DRAFT' with a progress bar and an arrow pointing from 'Origin' to 'Destination'. The origin is 'D01 K5X5 Dublin IE' and the destination is '43147 Pickerington US'.
 - Loggers:** A table with columns for ID, Status, Last sync, Wake-up interval, Reference, Description, and Action. A 'Logger placement sheet' button is located to the right of the table.
 - Excursion Boundaries:** A section for defining excursion boundaries, currently showing 'None'.
- Right Sidebar:** Contains 'Shipment Info' (Shipment ID: 1179839, Start method: Geofence or button, Stop method: Geofence and button, Deliver by: N/A, Ignore period: 30 minutes) and 'Templates' (Shipment: Air Shipment (15-25°C) (1108637)).