



Quick Reference Card

Configure Device Data Settings: FT1 Devices


OVERVIEW

Device Data Settings, or DDS, indicate the frequency that the system records and transmits the location of an asset.

The **Default Recording and Transmission Frequency** is set to **30 Seconds** for FT1 Devices.

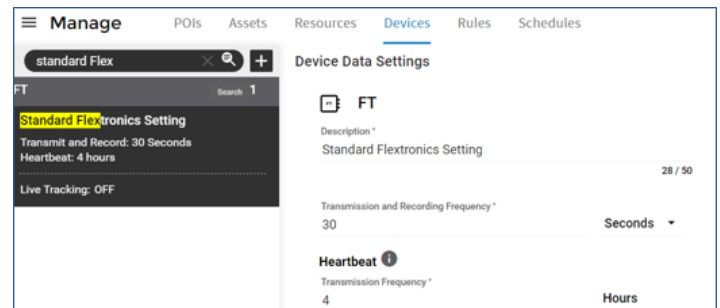
The **Maximum Transmission and Recording Frequency** can be set to **24 hours**, while the **Minimum** can be as low as **30 Seconds**.

ACCESS DEVICE DATA SETTINGS

1. Log in to Fleet Complete
2. From the *Tracking* screen, click the **Menu Bar** icon on the top left-hand corner to access the Navigation Panel 
3. Click the **Manage** menu item
4. Select **Devices**

MODIFY DEVICE DATA SETTING PARAMETER

1. On the Devices screen, click **Standard Flextronics Setting** from the left-hand side panel
2. To change the default Transmission and Recording Frequency, enter the new frequency time in Seconds, Minutes or Hours, as necessary
3. To change the **Heartbeat** frequency, enter the new frequency time in the Transmission Frequency field, as necessary
4. To save the changes, click the **Save** button



Note: To avoid service overages, use caution when modifying the settings for your Devices.

Note: Heartbeat allows you to receive periodic snapshot updates when your asset is not in use. The Heartbeat feature is turned on by default with a Default minimum transmission to every 4 hours. You do not have the ability to turn this feature off, however you can change the frequency of the periodic snapshots up to a maximum of 24 hours.