



Quick Reference Card

Working with Device Data Settings

OVERVIEW

Device Data Settings, or DDS, indicate the frequency that the system records and transmits the location of an asset. The default for the in-vehicle tracking units is to record once every 2 minutes and transmit the data back to the Fleet Complete system every 2 minutes. For the AT-1000 Asset Tracker, the default setting takes a position once every 24 hours when stationary and not attached to a battery or power source and every 4 hours when connected to a power source and/or in motion.

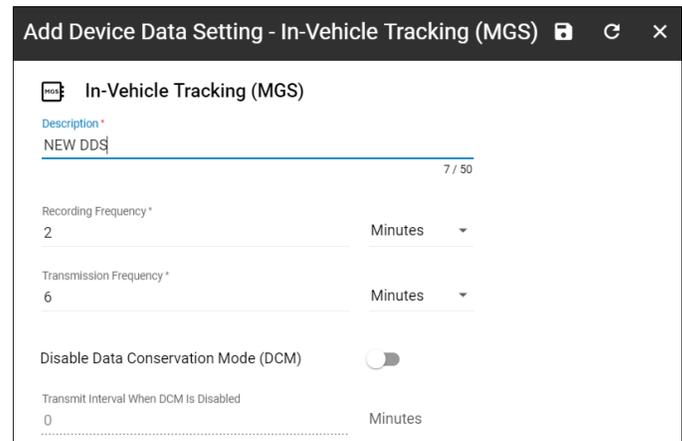
ACCESS DEVICE DATA SETTINGS

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**

ADD A NEW DEVICE DATA SETTING PARAMETER FOR IN-VEHICLE TRACKING

1. Complete steps 1-4 from **Access Device Data Settings**
2. Click the **Add** button 
3. Click **In-Vehicle Tracking** for MGS devices
4. Click **Proceed**
5. Type the **Description** of the new Device Data Setting
6. Type the **Recording Frequency** parameter (Minimum of 30 seconds)
7. Type the **Transmission Frequency** parameter (Minimum of 1 Minute)
8. Drag the slider bar to the right to disable **Data Conservation mode**
9. Type the **Transmit Interval** when Data Conservation Mode is disabled
10. Click the **Save** button 



Add Device Data Setting - In-Vehicle Tracking (MGS)   

In-Vehicle Tracking (MGS)

Description *
NEW DDS 7 / 50

Recording Frequency *
2 Minutes

Transmission Frequency *
6 Minutes

Disable Data Conservation Mode (DCM)

Transmit Interval When DCM is Disabled
0 Minutes

Note: To avoid service overages, use caution when modifying the settings or creating new ones.

ADD A NEW DEVICE DATA SETTING PARAMETER FOR AN ASSET TRACKER AT-1000

1. Complete steps 1-4 from **Access Device Data Settings**
2. Click the **Add** button 
3. Click **AT-1000 Asset Tag**
4. Click **Proceed**
5. Type the **Description** of the new Device Data Settings
6. Type the **Stationary Transmit Interval** parameters if *External Power Disconnected* (Minimum of 4 hours and Maximum of 24 hours)
7. Type the **Stationary Transmit Interval** parameters if *External Power Connected* (Minimum of 60 Minutes and Maximum of 24 hours)
8. Drag the slider bar to the right to **Enable Motion Detection**.
9. Type the **Moving Transmit Interval** parameters if *External Power Disconnected* (Minimum of 30 Minutes and Maximum of 24 hours)
10. Type the **Moving Transmit Interval** parameters if *External Power Connected* (Minimum of 30 Minutes and Maximum of 24 hours)
11. Click the **Save** button 



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Add Device Data Setting - AT-1000 Asset Tag

AT-1000 Asset Tag

Description*
NEW DDS 7 / 50

Stationary Transmit Interval

External Power Disconnected* 12 Hours External Power Connected* 1 Hours

Enable Motion Detection

Moving Transmit Interval

External Power Disconnected* 30 Minutes External Power Connected* 30 Minutes

Note: To avoid service overages, use caution when modifying the settings or creating new ones.

TO LEARN MORE ABOUT DEVICE DATA SETTINGS

To learn more about Device Data Settings, click the **Help** button located in the top right-hand corner of the tracking screen and perform a keyword search.