

inReach Support Center

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Creating Waypoints on Earthmate for Android When Paired to an inReach Device

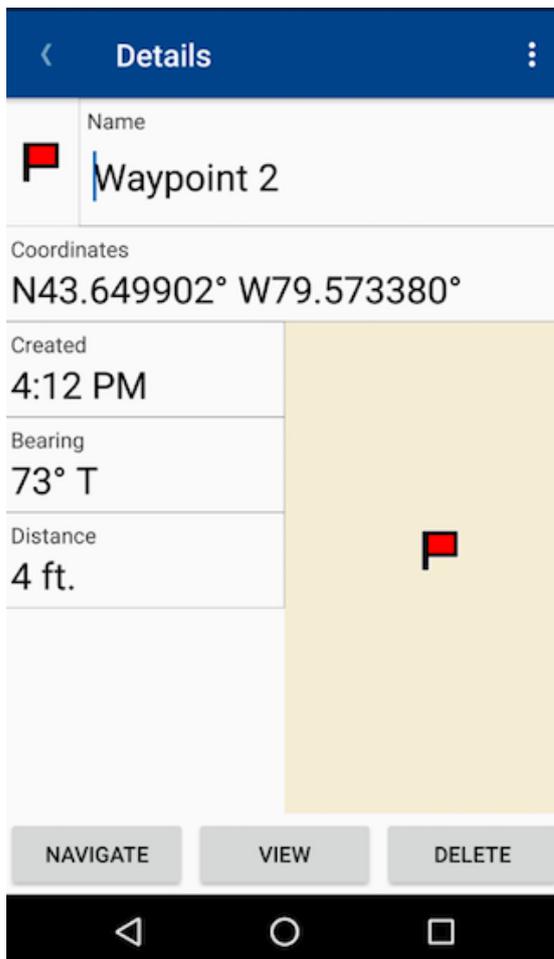
Administrator - 2017-07-05 - 0 Comments - in How-To

The Earthmate app for Android now allows you to navigate to waypoints stored on the inReach device. This provides the additional benefit of navigating to a waypoint while using a topo map.

Note: You must have an inReach Explorer, inReach Explorer+, or inReach SE+ device in order to use this feature, it will not work with the inReach SE or inReach Original.

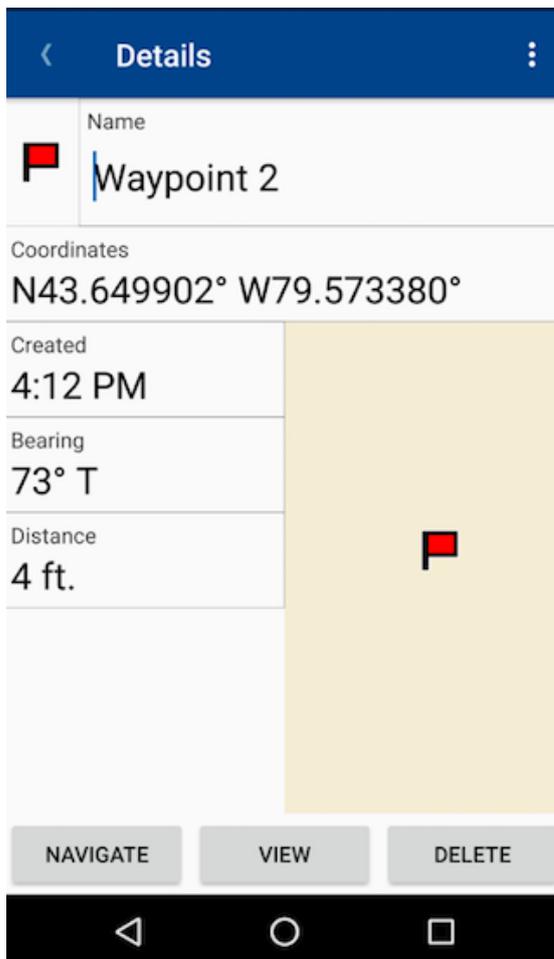
Solution 1: Create a waypoint via the "Waypoints" function in the Earthmate app

1. Tap on the menu button .
2. Tap on **Waypoints**.
3. Tap on the waypoint flag .
4. A waypoint will be created based on your current location. The location lat/long can be changed by tapping the **Coordinates** field. You can also tap the flag icon to change it. Tap the **Name** field to change the name of the waypoint.



Solution 2: Create a waypoint from the Earthmate map

1. Tap on the menu button .
2. Tap on **Map**.
3. Use your finger to scroll across the map to your desired location and then tap the screen, the reference point icon will appear . Tap on the reference point icon.
4. Tap on **New Waypoint**.
5. A waypoint will be created based on your current location. The location lat/long can be changed by tapping the **Coordinates** field. You can also tap the flag icon to change it. Tap the **Name** field to change the name of the waypoint.



Solution 3: Creating a waypoint from a message

1. Tap on the menu button .
2. Tap on **Messages**.
3. Tap on a conversation thread.
4. Tap on an individual message.
5. Tap on the waypoint flag .
6. A waypoint will be created based on your current location. The location lat/long can be changed by tapping the **Coordinates** field. You can also tap the flag icon to change it. Tap the **Name** field to change the name of the waypoint.

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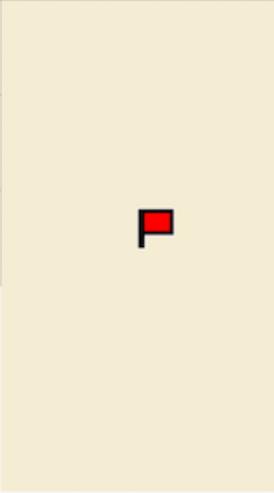
 Name
Waypoint 2

Coordinates
N43.649902° W79.573380°

Created
4:12 PM

Bearing
73° T

Distance
4 ft.



NAVIGATE

VIEW

DELETE

