

Information Notice

NUMBER: 600870-000034

SUBJECT: Wireless Blockage and Flow Monitor iOS 13 Location Services

DATE: 10/21/2019

Since Apple released iOS 13, some customers are having trouble connecting the RECON® Wireless Blockage and Flow Monitor app to the Intelligent Ag Wi-Fi network.

When you update to iOS 13, you will be prompted to enable location services the first time you open the app. You must select **Only While Using the App** or **Always Allow** location services in order to prevent any interruptions while using our app.

If you select **Don't Allow**, this will prevent the iPad from connecting to the "IASBlockage" or "IASNetwork2" network. To re-enable location services, follow the steps below.

Re-enable Location Services

- 1. Delete and re-download the app.
 - a. On the iPad home screen, press and hold on the RECON app icon. Tap **Rearrange Apps**, then tap the X when it appears in the upper left corner of the app. Tap **Delete**.
 - b. Connect the iPad to the internet.
 - c. Tap the **App Store** icon on the iPad home screen.
 - d. Type *Intelligent Ag* in the search field, then tap **Search**.
 - e. Tap the RECON® Wireless Blockage and Flow Monitor search result when it appears in your search results.
 - f. Tap **Get**, and then tap Install. Enter your Apple ID and password, if prompted. The app will download.
- 2. Open the app and allow location services.
 - a. Tap the RECON app icon on the iPad home page.
 - b. When prompted to allow the app to access your location, tap **Allow While Using App**.

Contact

Questions? Contact your Intelligent Ag Support Specialist at one of the following numbers: 1-701-436-1219 (U.S.) or 1-306-993-1156 (Canada), or send an email to support@intelligentag.com.