

On the Apple device tap the **Settings** icon > **Conference Tracker** section

ALLOW TRACKER TO ACCESS:

Camera – This allows the app access to use your devices camera.

(Recommended setting is ON)

Notifications – This allows you to determine if notifications the conference administrators send via push notifications to operators are allowed.

(Recommended setting is ON)

TRACKER SETTINGS:

Device Name – This is the name of the individual device so you know which Operator is using the device.

Registration – This allows attendees to sign-in to workshops no one registered for in advance through the online registration.

SIGN-IN/OUT WINDOWS:

Enable – This is where you can enable or disable the warnings for late sign-ins or early sign-outs.

Sign-in Window – This is where you can specify how early or late the attendees can sign-in.

Sign-out Window – This is where you can specify how early or late the attendees can sign-out.

CARD OPTIONS:

Accept Unknown – This allows you to deny or allow unknown Card IDs

Accept Unassigned – This allows you to deny or allow unassigned Card IDs

Assign on sign-in – This enables the ability for the Operator to manually add the attendee's first and last name so the unassigned card will be associated with an attendee.

Note: If you have to **assign on sign-in** often you will want to sync the device soon so onsite registered attendees will scan and prevent operators from having to repeat this process after the next set of sign-ins/outs.

BARCODE SCANNING:

Use device camera – This enables the iPod camera to be used for scanning cards. (Recommended setting is ON)

Camera – This tells the app which of the iPods cameras to be used for scanning cards.

Use Auto-scan – This allows you to enable/disable the ability to continually scan badges while in **SCAN** mode. (Recommended setting is **ON**)

MANUAL MODE:

Enter ID manually – This allows you to enable/disable the **MANUAL** mode.

SECURITY:

Secure Connection – Secure Connection means that it will use SSL/HTTPS connections to transmit the data from the device to the ConfTrac.com cloud server.

