

1 Administrators: Set up an InTempConnect® account.

Note: If you are using the logger with the InTemp app only, skip to step 2.

New administrators: Follow all steps. Need to just add a new user? Follow steps c and d.

- Go to www.intempconnect.com and follow the prompts to set up an administrator account. You'll receive an email to activate the account.
- Log into www.intempconnect.com and add roles for the users you will be adding to the account. Click Settings and then the Roles tab. Click Add Role, enter a description, select the privileges for the role and click Save.
- Click the Users tab to add users to your InTempConnect account. Click Add and enter the email address and first and last name of the user. Select the roles for the user and click Save.
- New users will receive an email to activate their user accounts.

2 Set up the logger.

- Install two AAA batteries in the logger, observing polarity. Insert the battery door in the back of the logger making sure it is flush with the rest of the logger case. Use the included screw and a Phillips-head screwdriver to screw the battery door into place.
- Insert the external temperature probe (if applicable).

3 Download the InTemp app and log in.



- Download InTemp to a phone or tablet.
- Open the app and enable Bluetooth® in the device settings if prompted.
- InTempConnect users:** Log in with your InTempConnect user credentials.
App only users: If you will not be using InTempConnect, create a local user account and log in when prompted.

4 Configure the logger.

InTempConnect users: Configuring the logger requires privileges. The logger includes preset configurations. Administrators or those with the required privileges can also set up custom configurations (including setting up daily logger checks) and trip information fields. This should be done before configuring the logger.

App only users: The logger includes preset configurations. To set up a custom configuration, tap the Settings icon and tap CX400 Logger. Also, if you need to perform daily logger checks, tap Record CX400 Logger Checks under Settings and select Once Daily or Twice Daily. This should be done before configuring the logger.

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- Tap the Devices icon in the app. Find the logger in the list and tap it to connect to it. If the logger does not appear, make sure it is within range of your device.
- Once connected, tap Configure. Swipe left and right to select a logger configuration. Type a deployment name. Tap Start to load the selected configuration to the logger. **InTempConnect users:** If trip information fields were set up, you will be prompted to enter additional information. Tap Start in the upper right corner when done.

6 Download the logger.

Using the InTemp app, connect to the logger and tap Download. A report is saved in the app. Tap the Reports icon to view and share downloaded reports.

InTempConnect users: Privileges are required to download, preview, and share reports in the app. Report data is automatically uploaded to InTempConnect when you download the logger. Log in to InTempConnect to build custom reports (requires privileges). The CX5000 Gateway is also available to automatically download loggers and upload data to InTempConnect. See www.intempconnect.com/help for details.

5 Deploy and start the logger.

Deploy the logger to the location where you will be monitoring the temperature. Logging will begin based on the settings in the configuration selected. If the logger was configured to perform daily checks, connect to the logger and tap Perform (Morning, Afternoon, or Daily) Check every day.



For more information on using the logger and the InTemp system, go to www.intempconnect.com/help or scan the code at left.

WARNING: Do not cut open, incinerate, heat above 85°C (185°F), or recharge the lithium battery. The battery may explode if the logger is exposed to extreme heat or conditions that could damage or destroy the battery case. Do not dispose of the logger or battery in fire. Do not expose the contents of the battery to water. Dispose of the battery according to local regulations for lithium batteries.