



mylife CamAPS FX app on your iPhone

iOS-specific information and instructions

The mylife Loop automated insulin delivery system is **now available on iPhone**. It combines the mylife CamAPS FX app with the mylife YpsoPump insulin pump and either the FreeStyle Libre 3 Plus or Dexcom G6 continuous glucose monitoring (CGM) sensor.

The smartphone-based therapy management is the future of diabetes treatment. That is why we are expanding freedom of choice, allowing people living with type 1 diabetes to choose between iOS and Android operating systems when using mylife CamAPS FX app.



How to download mylife CamAPS FX for iPhone?

- Download the mylife CamAPS FX app from the Apple App Store to your iPhone. You can also use this QR code to access the app directly.
- To ensure the app runs smoothly, it is recommended to disable automatic updates in your App Store settings.



mmol/L



Compatibility note

Before downloading the mylife CamAPS FX app, check if your smartphone with its operating system is compatible

- For minimum operating system requirements of the mylife CamAPS FX app and smartphone compatibility please see camdiab.com/en-ca/faq



More freedom. More confidence. With mylife.

Switching between Android and iOS

Keep the following information in mind.



Plan your switch carefully

- Plan your switch ahead of time to ensure important information is secured, the transition is smooth, and your therapy is not interrupted.
- It is recommended to make the switch with support from your diabetes care team.
- For questions or assistance, contact our customer service.



Back up

- Before switching, generate and save a PDF report of your historical data.
- This helps preserve key settings such as bolus calculator settings, total daily dose, and personal glucose target.
- Use this report when setting up mylife CamAPS FX on the new smartphone.

Algorithm re-learning



- You can log in using the same mylife CamAPS FX account on iPhone and Android.
- When switching platforms, the algorithm will need time to re-learn your insulin needs.
- This adaptation period may take a few days.



Before setting up mylife CamAPS FX on your new smartphone, make sure to delete the following from your old smartphone:

- the mylife YpsoPump and Dexcom G6 transmitter from the Bluetooth settings
- the mylife CamAPS FX app

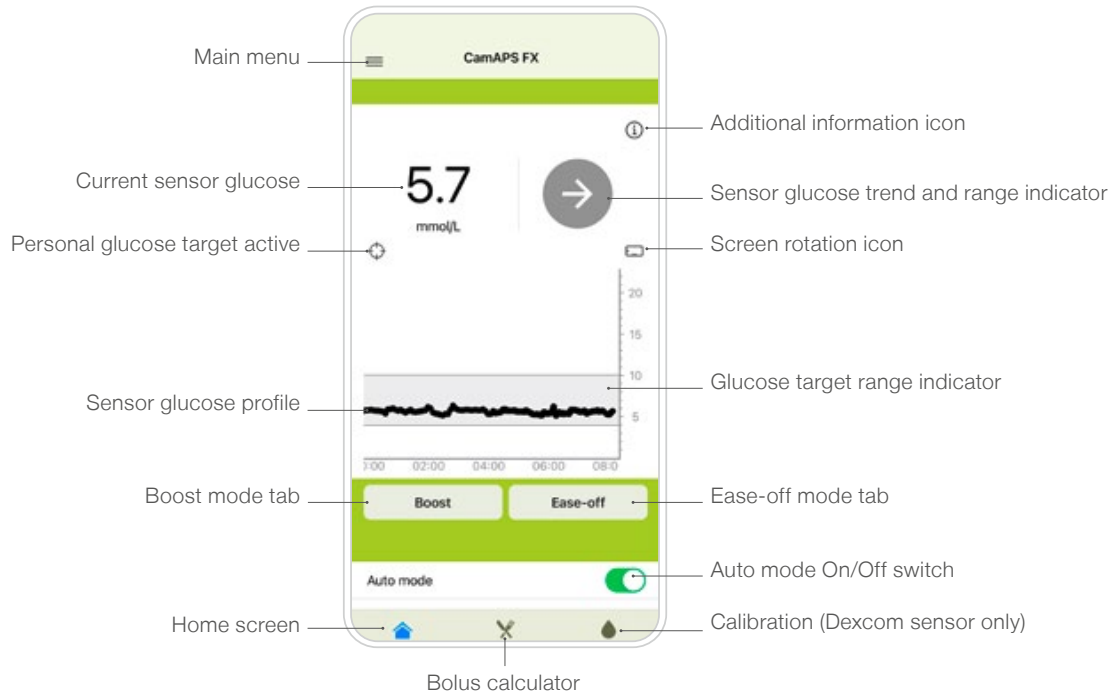
Alert settings

- Time-Sensitive alerts: must be turned ON for the mylife CamAPS FX app to ensure alerts are received
 - Settings → CamAPS FX → Notifications → Time-Sensitive notifications
- Silent mode: using the side button will **mute ALL** alerts **including Urgent Low**.
- Focus mode/Do not disturb: will **mute ALL** alerts **including Urgent Low** unless the mylife CamAPS FX app is excluded.
- If no personal alert settings are entered, the app will automatically apply default values for all alerts and the personal glucose target.

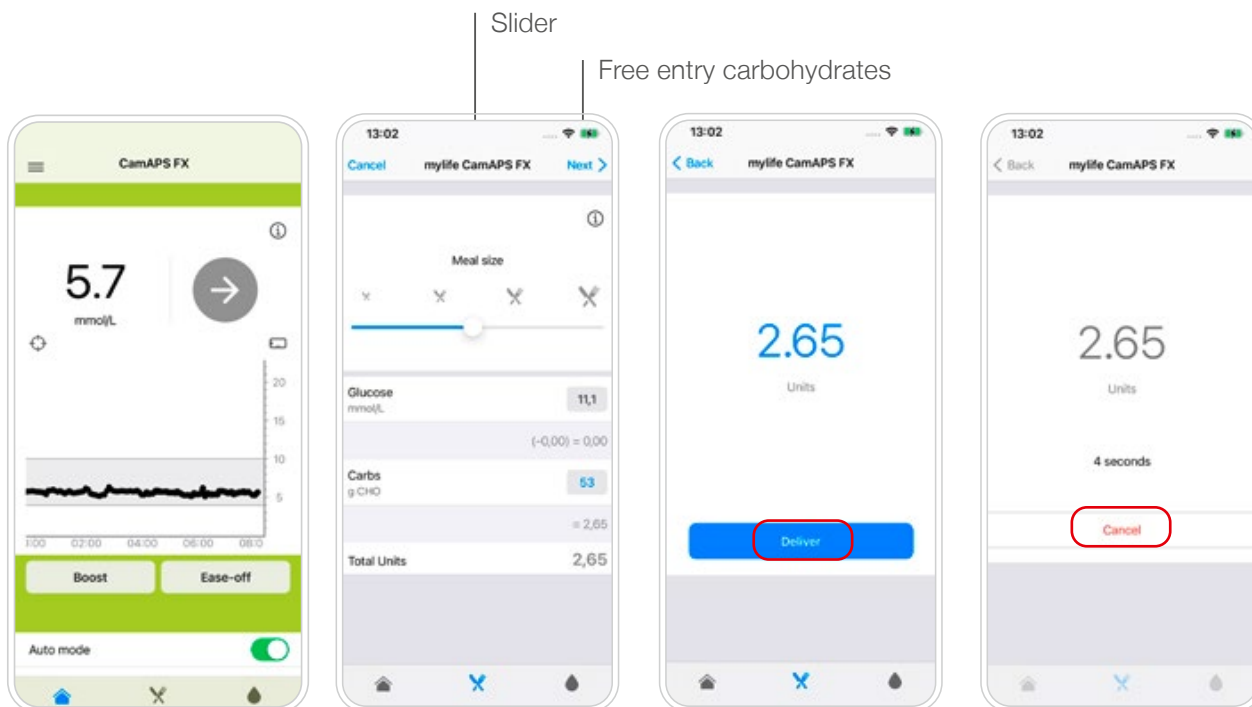
App updates

- Automatic iOS and app updates: this may prevent the app from working until the iPhone is unlocked and/or the app has reopened.
- Turn off automatic iOS updates
 - Settings → Software Update → Automatic Updates
- Turn off automatic app updates
 - Settings → Apps → App Store → App Updates
 - Note: this disables auto-updates for all apps, not just mylife CamAPS FX.
- User control: users will receive advance warning before updates are released so you can choose when to update the app.

Screen overview



mylife CamAPS FX bolus calculator on iPhone



1. Tap on the knife and fork icon at the bottom centre of the home screen.
2. Enter the carbohydrates. Review the suggested bolus and tap “Next”.
3. Tap “Deliver” to send the bolus to the pump.
4. A 5-second count-down occurs before the bolus is delivered. You can cancel it by tapping “Cancel”.

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For safety information on mentioned products, see mylife-diabetescare.com/safety