myLoop
powered by CamAPS | FX

CamAPS FX app on your iPhone
iOS specific information and instructions

The Automated Insulin Delivery (AID) system myLoop consisting of the CamAPS FX app, the YpsoPump insulin pump and the FreeStyle Libre 3 / FreeStyle Libre 3 Plus or Dexcom G7 CGM (Continuous Glucose Monitoring) sensor is **now available on iPhones!**

How to download the iOS version of the CamAPS FX app

Download the CamAPS FX app (mmol/L or mg/dL) from the Apple App Store to your iPhone. Use the QR code to directly download the app. It is recommended to disable automatic updates in the settings for your App Store to ensure that the CamAPS FX app works smoothly at all times.

mmol/L mg/dL

Compatibility note

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

- For minimum operating system requirements of the CamAPS FX app please see https://camdiab.com/faq
- Smartphones compatible with the FreeStyle Libre 3 / FreeStyle Libre 3 Plus sensor: www.diabetescare.abbott/support/manuals.html ("Mobile Device & OS Compatibility" guide).
  - If using a FreeStyle Libre 3 or FreeStyle Libre 3 Plus sensor, please ensure you have a smartphone with NFC (near field communication).
- Smartphones compatible with Dexcom G7: https://www.dexcom.com/en-GB/compatibility/g7.

How to switch between Android and iOS

If you want to switch from the Android version of the CamAPS FX app to the iOS version (or vice versa), you have to keep the following information in mind.

Plan your switch carefully

Plan your switch carefully to ensure all important information is secured, the transition is as smooth as possible, and your therapy will be not interrupted. It's recommended to make the switch together with your diabetes care team. For any questions or support, feel free to reach out to your local customer service.

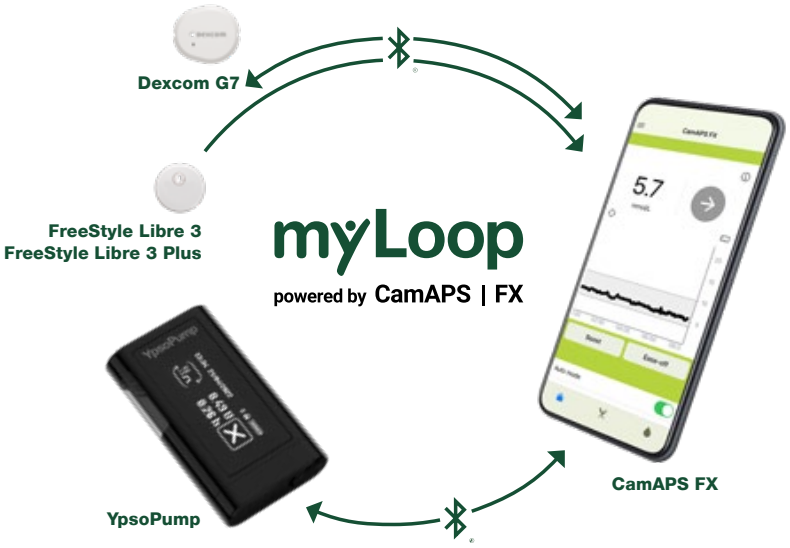
Backup your data

To avoid any data loss, generate and save a PDF report of your historical data before switching between the Android and iOS app. This will help you and your diabetes team maintain a clear overview of your settings like bolus calculator settings, total daily dose and personal glucose target. Use the generated PDF report to complete the setup of the CamAPS FX app on your new smartphone.

Re-learning of the algorithm

You can log in with the same CamAPS FX account for iPhones and Android smartphones. The CamAPS FX algorithm will need to re-learn your individual insulin requirements and patterns in your data when switching between Android and iOS. This process may take a few days to adapt the insulin delivery fully to your needs.

Delete the YpsoPump in the Bluetooth® settings of your Android smartphone, before setting up the CamAPS FX app on your iPhone (or vice versa). Delete the CamAPS FX app from your old smartphone.



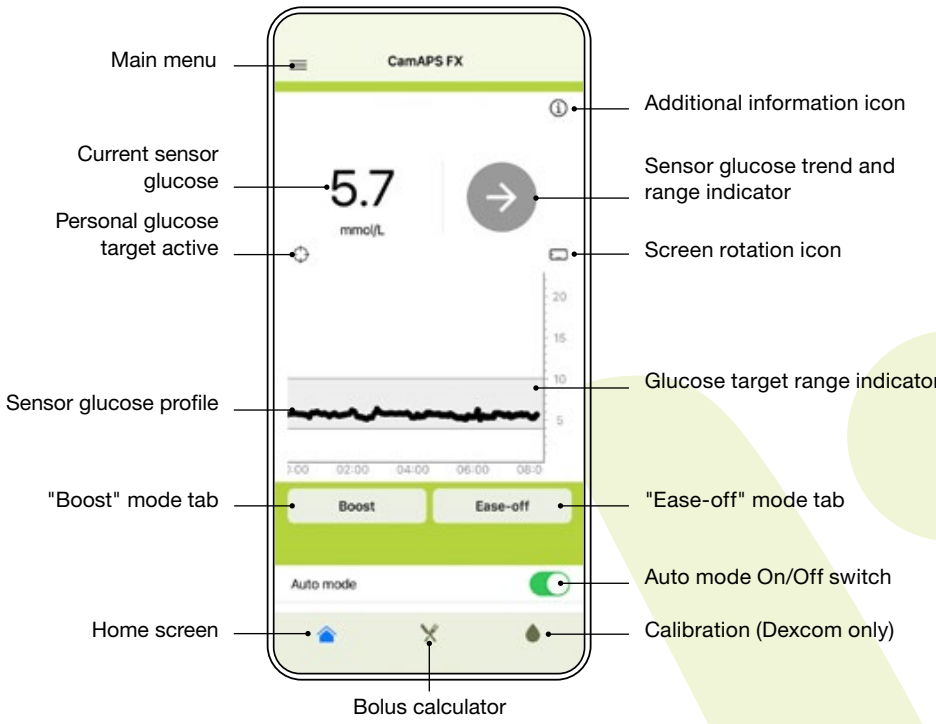
Alert settings

- Time-Sensitive alerts: must be turned ON for the CamAPS FX app to ensure alerts are received: Settings ➜ Notifications ➜ CamAPS FX ➜ Time Sensitive Notifications
- Silent mode: using the side button will mute ALL alerts excluding Urgent Low.
- Focus mode/Do not disturb: will mute ALL alerts excluding Urgent Low unless the 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 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 CamAPS FX.**
- User control: users will receive advance warning before updates are released so you can choose when to update the app.

Home screen
iPhone



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

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