Glooko® Uploader

Instructions for use – for Glooko users

Issue Date: 2026-10 | Version IFU-0058-en-US 13

glooko®
BETTER TOGETHER

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General information

Product description

Glooko Uploader® is indicated for use by individuals or health care professionals in the home or health care facilities to transfer pre-defined data from home monitoring devices to a server database. The device can be used as a stand-alone product or in combination with Glooko System.

Intended use

The Glooko System is a diabetes management platform that can be used in-clinic or remotely by Health Care Professionals and patients. It allows viewing of patient data from compatible medical devices and other health monitoring devices. It also allows Health Care Professionals to support the treatment of diabetes through analysis and monitoring of a patient's diabetes therapy and care program.

Supported devices

To get started, individuals will need:

1. A compatible blood glucose meter, insulin pump, or continuous glucose monitor (CGM);

2. A PC or Mac computer with one of the following Operating Systems (OS):
   - Windows 10 (32-bit and 64-bit)
   - Windows 11 (64-bit)
   - macOS 15: Sequoia
   - macOS 26: Tahoe
   - macOS 27: Golden Gate

3. The Glooko Uploader software;
4. A Glooko account; and
5. The syncing or device download cable that came with the supported diabetes device.

Warning!

Glooko does not measure, interpret, or make decisions on the data it conveys nor is it intended to provide automated treatment decisions or be used as a substitute for professional judgment. All medical diagnosis and treatment are to be performed under the supervision and oversight of an appropriate healthcare provider.

If you have concerns with your current diabetes diagnosis and treatment, please contact your healthcare provider. In the event where the Glooko System is malfunctioning, please discontinue use of the product and contact Glooko Support.

Contraindications

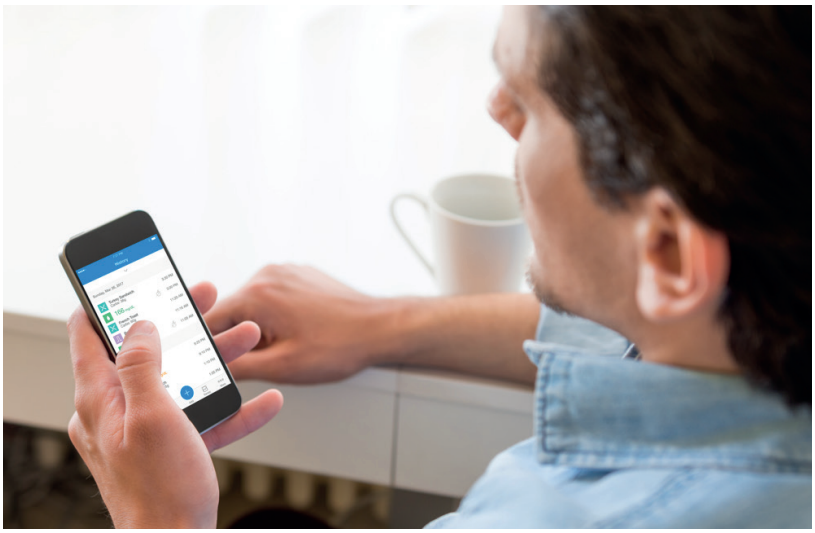
None.

Instructions for use – Glooko Uploader

You will need to create a Glooko account to use the Glooko Uploader. The data uploaded using the Glooko Uploader will synchronize to your Glooko account, which can be accessed with your Glooko login information. Internet (WiFi or cellular data network) is necessary for your data to synchronize to the Glooko server.

Patients:

- Learn how to install and upload data using Glooko Uploader on the next page.



Health Care Providers:

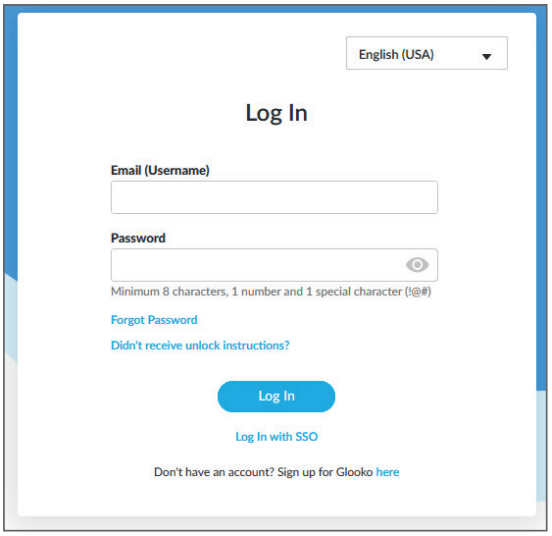
- Learn how to install and upload data using Glooko Uploader on page 9.

Patients

In order to access the MyGlooko Dashboard and download the Glooko Uploader software, you will need to have a Glooko account. You can sign up for Glooko using the Glooko mobile app for iOS or Android. You can also contact **Glooko Support** (https://support.glooko.com) for assistance creating an account. Once you have created a Glooko account, please follow the instructions below.

1 Log into your MyGlooko Dashboard at https://my.glooko.com

- Enter your Email Address and Password.
- Click **Log In**.



GET HELP SIGNING INTO YOUR GLOOKO ACCOUNT

- **FORGOT PASSWORD:**
If you are unable to remember your password to Login, click **Forgot Password** to receive a password reset email. Follow instructions on the screen. You can also contact Glooko Support for assistance.

- UNLOCK YOUR ACCOUNT:
If you have entered your password incorrectly five times, your account will become locked. An email with unlock instructions will automatically be sent to your account email address. However, if you did not receive an email, click **Didn't receive unlock instructions** - you will be redirected to the Unlock page. Follow instructions on the screen. You can also contact Glooko Support for assistance.

2 Download the software installation file

After logging into your MyGlooko Dashboard, you will need to download the Installation File.

- Click **Settings**.
- Scroll to the bottom of the page and click **Get Glooko Uploader**.
- You will be taken to a screen with buttons to install the Glooko Uploader on a Mac or PC. Click either the Mac or PC button to download the Installation File.

3 Locate the installation file and run the file

Depending on the web browser and operating system, you may need to search for the downloaded installation file or you may see a pop up window asking you to run the file.

- If you are using a **PC**, look in your recent downloads folder
- If you are using a **Mac**, look in the downloads folder in Finder

Once you've located the file, double-click on it and follow the installation instructions on the screen. You will be required to restart your computer at the end of the installation process.

NOTE: For FreeStyle Libre users in Sweden, Norway and the US, it's important to select that you are using a FreeStyle Libre during the installation process. This will install the additional FreeStyle Libre DataHub required for these uploads.

Health care providers

In order to use the Glooko Uploader software, you will need a Glooko Provider account and a subscription that supports the Glooko Uploader. You will also need a specific link to download the Glooko Uploader. Please contact Glooko Support (https://support.glooko.com) for assistance.

1 Request a link to download the Glooko Uploader software

Health Care Providers must request a link to download the Glooko Uploader software.

- Please contact Glooko Support (https://support.glooko.com) to request a link to download the Glooko Uploader software.

2 Download the software installation file

- When you receive the link to download the software from Glooko, click the link in your email. You will be taken to a screen with buttons to install the Glooko Uploader on a Mac or PC. Click either the Mac or PC button to download the Installation File.

3 Locate the installation file and run the file

Depending on the web browser and operating system, you may need to search for the downloaded installation file or you may see a pop up window asking you to run the file.

- If you are using a **PC**, look in your recent downloads folder
- If you are using a **Mac**, look in the downloads folder in Finder

Once you've located the file, double-click on it and follow the installation instructions on the screen. You will be required to restart your computer at the end of the installation process.

NOTE: For FreeStyle Libre users in Sweden, Norway and the US, it's important to select that you are using a FreeStyle Libre during the installation process. This will install the additional FreeStyle Libre DataHub required for these uploads.

Patients & Health care providers

After installing the Glooko Uploader and restarting your computer, locate the Glooko Uploader icon either on your Desktop (PC) or in your Applications folder (Mac).

4 Open the Glooko Uploader software

- **Locate** the Glooko Uploader icon on your Desktop (PC) or in your Applications Folder (Mac).
- **Double-click** on the Glooko Uploader icon to start the program.

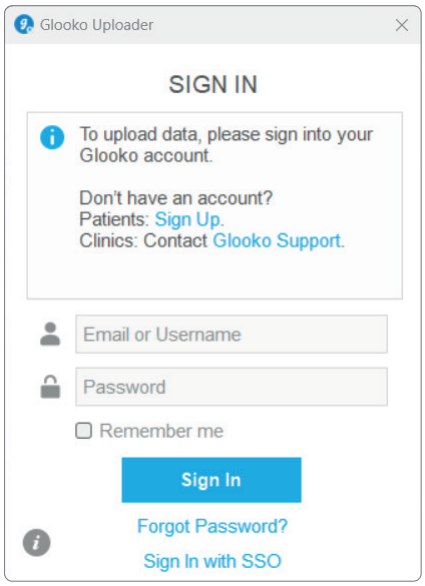
NOTE: Make sure you have restarted your computer before starting the Glooko Uploader for the first time.

5 Sign into your Glooko account

Once the Glooko Uploader program opens, you will need to sign into your Glooko Account.

- Enter your **Email or Username**
- Enter your **Password**
- Click **Sign In**.

NOTE: If you've activated Two-Factor Authentication (2FA) on your Glooko account, you'll need to use both your password and a one-time password (OTP) to complete the login process.



GET HELP SIGNING INTO YOUR GLOOKO ACCOUNT
If you are unable to remember your password to Login, click **Forgot Password** to receive a password reset email. You can also contact Glooko Support for assistance.

SINGLE SIGN-ON (SSO) FOR HEALTH CARE PROVIDERS (HCPS)
The Single Sign-On (SSO) feature allows Health Care Professionals to log in using their clinic's existing secure authentication service (Identity Provider (IdP)).

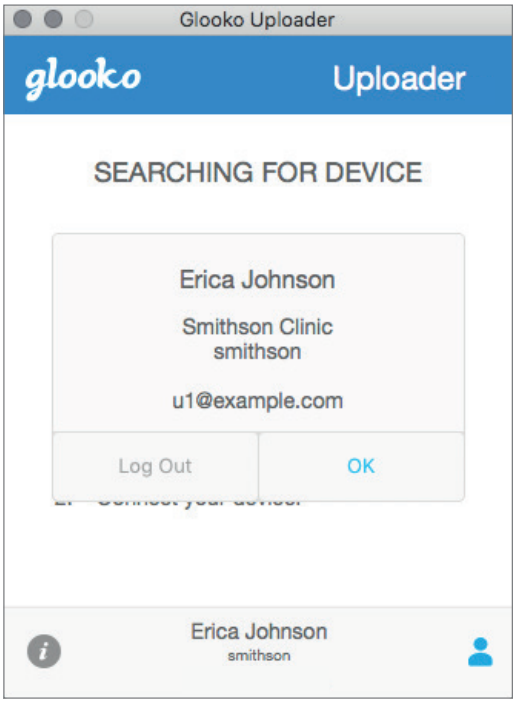
1. Click the "Sign in with SSO" option at the bottom of the sign-in window.
2. You will be directed to the Glooko Web where you need to enter the email address associated with your Glooko account.
3. Glooko will communicate with your clinic's configured system to identify your IdP and you will be redirected to your IdP's login page.
4. Log in using your usual clinic credentials for that Identity Provider.
5. Once authenticated by your clinic's system, you will be directed back to the Glooko Uploader screen to proceed with device upload.

Patients & Health care providers

6 Features in Glooko Uploader

LOG OUT YOUR ACCOUNT

- You can log out of your Glooko account by clicking the Profile button in the bottom right-hand corner of the Glooko Uploader.
- Click **Log out**

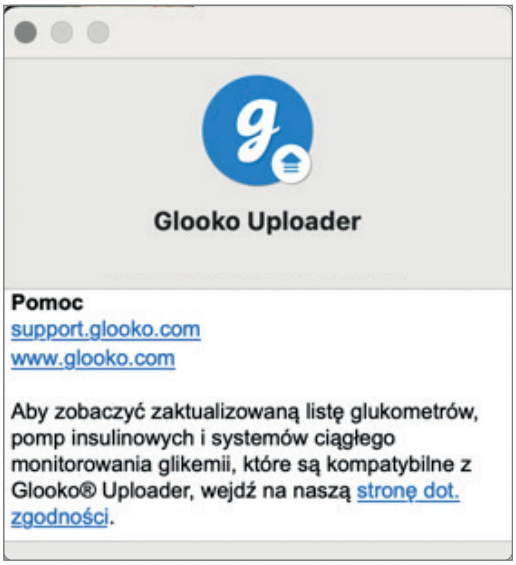


VIEW YOUR PROFILE INFORMATION

- You can view your profile information by clicking the Profile button in the bottom right-hand corner of the Glooko Uploader.
- This popup includes:
  - Your **Name**
  - Your **Primary Authorized Site** (Health Care Provider) and the associated **ProConnect Code**
  - Your **Email address**
- Click **Log Out**.

SEE ADDITIONAL INFORMATION ABOUT GLOOKO UPLOADER

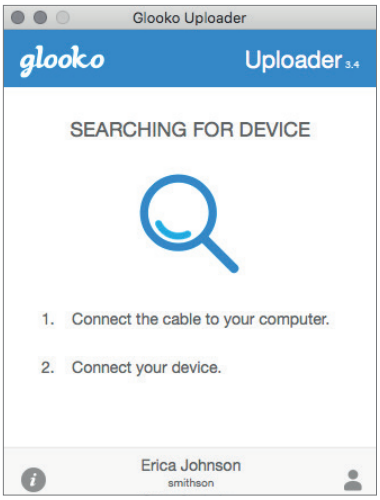
- You can view additional information by clicking the Info button in the bottom left-hand corner of the Glooko Uploader.
- This popup includes product support information, product description, and the Intended Use statement.



Patients & Health care providers

7 Upload diabetes data

Once you have signed into the Glooko Uploader, you can upload your diabetes device data.



CONNECT THE CABLE FOR YOUR DIABETES DEVICE TO THE COMPUTER
After logging in, Glooko Uploader will start searching for a device.

- Connect the appropriate USB cable or infrared (IR) cable for the diabetes device to the computer.
- Once the cable is recognized, wait a few seconds for the cable drivers to be recognized before connecting your device.

CONNECT THE DIABETES DEVICE TO THE CABLE

- After connecting the cable to the computer, connect the diabetes device to the cable.

NOTE: Make sure you use the cable that came with your diabetes device. If you need to get a new cable, please contact the manufacturer of your diabetes device.

- After connecting the diabetes device to your computer using the cable that came with the device, your device will begin uploading data using the Glooko Uploader.
- If you receive an error, please follow the instructions on the screen to resolve the error. If you continue to experience difficulties, please contact Glooko Support for assistance.

Patients & Health care providers

8 View diabetes data

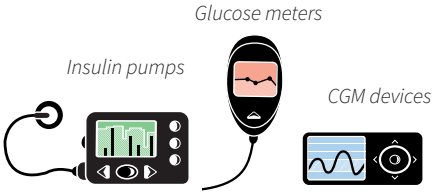
After uploading your diabetes device data using the Glooko Uploader, you can view the data at https://my.glooko.com by logging into your Glooko account.

- **Patients**:
  To learn more about the MyGlooko Web Dashboard, please refer to the Glooko for Personal Use - Quick Start Guide at https://support.glooko.com

- **Health Care Providers**:
  To learn more about the Population Tracker, please refer to the: Glooko for Clinics - Quick Start Guide at https://support.glooko.com

Compatible devices and transmission methods

Below are instructions on how to upload diabetes data to Glooko using Glooko® Uploader. Unless explicit upload instructions are provided for the device, you simply need to connect it to the PC/Mac with its specific USB cable and it will upload automatically.



Please note that some of the diabetes devices may not be available in your market.

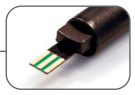
Blood glucose meters – connected with USB cable

Abbott

FreeStyle Freedom Lite | FreeStyle Lite — *Abbott FreeStyle USB (2,5 mm)*

FreeStyle InsuLinx | FreeStyle Optium Neo
FreeStyle Precision Neo — *Micro USB*

Precision Xceed | Precision Xtra — *Abbott Xceed USB*



FreeStyle Libre Reader | FreeStyle Libre 3 Reader
FreeStyle Libre 2 Reader — *Micro USB*

Compatibility is limited to Sweden and Norway by Abbott.

NOTE: During the installation process of the Glooko Uploader software, be sure to select that you're using a FreeStyle Libre. This will install the additional FreeStyle Libre DataHub required for these uploads.

Acon Laboratories

On Call® Express | On Call® Extra Voice
On Call® Express II | On Call® Sure
On Call® Express Voice | On Call® Sure Sync
On Call® Extra — *On Call USB (2.5 mm)*

Activmed

GlucoCheck GOLD (TD-4289) — *Micro USB*

Agamatrix

WaveSense Jazz — *Agamatrix USB*

Ally BGK — *Micro USB*

Ally BGM — *i-Sens USB (2.5 mm)*

Animas

OneTouch Ping (meter) — *Mini USB*

1. Connect to your computer.
2. Press the meter's power button.

Blood glucose meters – connected with USB cable

Arkray

Glucocard Shine XL

i-Sens USB (2.5 mm)

Connect and press any button.

Glucocard Shine Connex
Glucocard Shine Express

Micro USB

Ascensia (Bayer)

Breeze 2 | Contour Plus

Bayer's blue USB (3.5 mm)

1. Connect to your computer.
2. Press the meter's power button.

Contour
Contour link
Contour next EZ

Contour TS
Contour XT

Bayer's blue USB (3.5 mm)

1. Connect to your computer.
2. Press the meter's **M** button.

Contour next link
Contour next link 2.4

Contour next USB
Contour USB

USB port on meter

Contour Care
Contour Fit
Contour Next
Contour Next (Bluetooth)
Contour Next Gen

Contour Next one
Contour Plus one
Contour Plus Blue
Contour Plus Elite

Micro USB

Beurer

GL 44
GL 48

GL 49
GL 60

Micro USB

Bionime

Rightest GM700SB

Bionime (Pura + Rightest) USB

Biosys

Aria

Micro USB

1. Connect to your computer and wait for extraction to start.
2. Then press and hold the gray button on the meter until extraction is complete.

Diatesse

XPER (TD-4289B)

Micro USB

Blood glucose meters – connected with USB cable

Ekoweb

GlucoX (TD-4183)
GlucoX Pro (TD-4183)

TaiDoc Strip Connector USB

Embrace

TALK

Wellion Calla USB (PL2303)
(3.5 mm)

Connect and select **PC Link** in the main menu on the meter.

Exacta

Glance

Micro USB

ForaCare

Diamond PRIMA

Micro USB

GlucoRx

Nexus | Q
Nexus Mini

Mini USB

GlucoSmart

Salsa | Salsa Connect

Micro USB

GlucoX

TD-4183

TaiDoc Strip Connector USB

iCare

PalmDoc II

Mini USB

i-SENS

Alphacheck professional

Mini USB

CareSens BGM/TEE2
CareSens Dual
CareSens N
CareSens H Beat
CareSens N POP
CareSens N Premier

CareSens N Premier Carelight
CareSens N voice
Caresens Pro
CareSens S Fit
CareSens TEE2+
No Coding Plus

i-Sens USB
(2,5 mm)

1. Connect to your computer.
2. Push the meter's **S** button.

CareSens N Feliz

Micro USB

Infopia

Finetest Lite

Infopia USB
(2,5 mm)

Blood glucose meters – connected with USB cable

Intuity

POGO® Automatic™

Micro USB

LifeScan

OneTouch Ultra
OneTouch Ultra2
OneTouch UltraEasy
OneTouch UltraMini

LifeScan USB (3.5 mm)

Connect and press any button.

OneTouch Select Plus
OneTouch Ultra Plus Reflect
OneTouch Verio
OneTouch Verio Flex
OneTouch Verio Reflect

Micro USB

OneTouch Verio IQ
OneTouch Verio Sync

Mini USB

Menarini

GlucoMen areo
GlucoMen areo 2K
GlucoFix Tech

Menarini GlucoMen areo USB (2,5 mm)

GlucoMen LX2

Menarini blue USB (3.5 mm)

If the meter displays: **E-3**, disconnect it wait until the display is off, then connect the meter again.

Nipro

4SURE Smart
4SURE Smart Duo

Micro USB

Trividia (Nipro)

TRUEresult
TRUE METRIX
TRUE METRIX AIR
TRUEyou mini

Nipro dock USB

Connect and place the meter in the docking station.

Palmdoc

1

Palmdoc 1 USB (2,5 mm)

Smart

Micro USB

Prodigy

AutoCode

Mini USB

Roche Accu-Chek

Active
Aviva Connect
Guide
Guide Me
Instant
Mobile (USB)

Micro USB

1. Connect to your computer.
2. Upload should start within 20 seconds after connecting the cable. If not, go to the main menu on the meter. Go to **My data > PC analysis > Data Transfer**, and connect the meter to the USB cable again.
   (Please do not hold down the two arrow buttons.)

Blood glucose meters – connected with USB cable

ReliOn

Platinum — *Micro USB*

ReliOn Premier Blu (BLE)
ReliOn Premier Classic
ReliOn Premier Voice — *USB (2.5 mm)*

Connect and press any button.

Sanofi

BGStar — *Sanofi USB*

Taidoc

TD-4141 | TD-4257(v2)
TD-4183 | TD-4280 — *TaiDoc Strip Connector USB*

TD-4289 — *Micro USB*

TD-4255 | TD-4285
TD-4257(v1) — *GlucoRx Nexus Voice USB (2.5 mm)*

Wellion

Calla Mini | Leonardo Compact
Gallileo Compact — *Wellion Calla mini USB*

XPER Technology

A1 (TD-4183) — *TaiDoc Strip Connector USB*

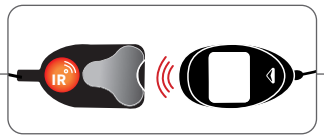
Ypsomed

Mylife Aveo — *Micro USB*

Blood glucose meters – with infrared connection

Roche (IR)

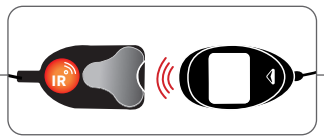
Accu-Chek Aviva Nano
Accu-Chek Aviva Plus Black
Accu-Chek Aviva Plus Silver
Accu-Chek Nano
Accu-Chek Performa
Accu-Chek Perfoma Nano



ACTiSYS Li, Li2 or Accu-Chek 360°

1. Connect IR cable to your computer.
2. With the meter off, activate IR transmission by pushing and holding the two arrow buttons until two arrows appear in the display.

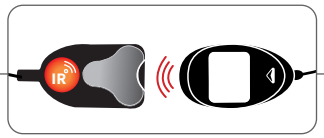
Accu-Chek Compact Plus



ACTiSYS Li, Li2 or Accu-Chek 360°

1. Connect IR cable to your computer.
2. Activate IR transmission by pushing and holding the buttons **S** and **M** below the display until two arrows appear in the display.

Accu-Chek Aviva Combo
Accu-Chek Aviva Expert



ACTiSYS Li, Li2 or Accu-Chek 360°

1. Connect IR cable to your computer.
2. In the main menu, go to **My data** and select **Data transfer**.

CGMs - connected with USB cable

Dexcom

G4 Platinum
G4 Platinum with Share
G5
Touchscreen Receiver (G5/G6)
G6 Receiver
G7 Receiver
One Receiver
One+ Receiver

Micro USB

If the upload doesn't start, disconnect the receiver, select Shutdown in the menu to turn the receiver off. Turn the receiver on again and connect it to the computer.

Blood glucose meters and Insulin pumps - with NFC connection

Terumo

Medisafe Fit Smile

1. Connect the NFC plate provided by Terumo to your computer.
2. Place the meter on top of the NFC plate.

Please note that the transmission symbol on the back of the remote control needs to be aligned with the NFC symbol on the NFC Plate.

Medisafe WITH

1. Connect the NFC plate provided by Terumo to your computer.
2. Make sure the main menu is showing on the remote control for the pump.
3. Place the remote control on top of the NFC plate.

Please note that the transmission symbol on the back of the remote control needs to be aligned with the NFC symbol on the NFC Plate.

Insulin pumps – with infrared connection

Animas (IR)

OneTouch Ping
Vibe

ACTiSYS Li or Li2
Note! If you are using Windows 8 or 10, you need to use the ACTiSYS Li2 cable.

1. Suspend the pump. (MAIN MENU, scroll to **Suspnd/Resum** and press **OK**; **Suspend** is highlighted).
2. Press **OK**.
3. Place the pump with its back towards the Actisys IR wireless download cable.
4. When the transmission is finished: Resume pump (MAIN MENU, scroll to **Suspnd/Resum** and press **OK**; **Resume** is highlighted). Press **OK**.

Compatible infrared cables

ACTiSYS - Li cable

Compatible operating systems:
macOS X: 10.14–12.0
Windows: N/A

ACTiSYS - Li2 cable

Compatible operating systems:
macOS X: 10.14–12.0
Windows: 8, 10

Accu-Chek - 360°cable
(Realtyme)

Compatible operating systems:
macOS X: 10.14–12.0
Windows: 8, 10

Roche Accu-Chek Smart Pix 2 cable

Compatible operating systems:
macOS X: 10.14–12.0
Windows: 8, 10

Missing a cable?
Please contact the manufacturer of your specific diabetes device.

Insulin pumps – connected with USB cable

Equil/Wellion

MICRO-pump

Micro USB

Insulet

Omnipod® System

Mini USB

Omnipod® Dash™ System

Micro USB

1. Connect and press the PDM's power button.
2. Unlock the PDM and tap 'Export' on the screen.

Medtronic

630G
640G
670G

USB port on meter

1. Connect a Contour Next Link 2.4 meter to one of your computer's USB ports.
2. Follow the on-screen instructions presented in your Glooko Uploader to upload data from your Medtronic pump.

Roche

Accu-Chek Aviva Solo
Accu-Chek Guide Solo

Micro USB

1. Open the Main Menu on the hand unit for the pump.
2. Select USB in the Main Menu.
3. Connect the hand unit to the computer with the Micro USB cable.

Tandem

t:flex
t:slim
t:slim G4
t:slim X2

Micro USB

Vicentra

Kaleido

Micro USB

Go to the yellow menu and choose data upload.

Insulin pumps - connected with infrared cables

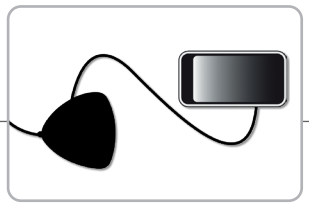
Compatible infrared cables

Roche Accu-Chek Smart Pix cable

Roche Accu-Chek Smart Pix 2 cable

Roche

Accu-Chek Aviva Insight
Accu-Chek Performa Insight



Smart Pix 2
Note! Connect the handset of your pump with a micro USB cable to the Smart Pix 2.

1. Connect the Smart Pix 2 cable to your computer and wait for the blue indicator on the Smart Pix 2 to start flashing slowly.
2. Connect the handset to the Smart Pix 2 with a micro USB cable.
3. In the handset menu select **Connect to PC** and press **OK**.
4. Ensure that the pump is within reach of the handset.
5. The blue indicator on the Smart Pix 2 is on while the data is being transmitted from the device to the Smart Pix 2.
6. The blue indicator turns itself off and both Smart Pix 2 and device emit a sound to signal that the data is being transmitted from the Smart Pix 2 to Glooko Uploader. Do not disconnect the Smart Pix 2 yet!
7. Wait for Glooko Uploader to confirm the upload was successful.

Roche

Accu-Chek Spirit Combo

Smart Pix or Smart Pix 2
Note! Smart Pix software version 3.02 or higher is required when using Smart Pix.

1. Connect the Smart Pix to your computer and wait for the blue indicator on the Smart Pix to start flashing slowly.
2. Put the pump in **Data Transfer** mode (stop the pump and enter the **Data Transfer** menu).
3. Place the pump with its IR eye towards the Smart Pix. The blue indicator signals the data is being transmitted to the Smart Pix.
4. Wait for the blue indicator to start flashing slowly again or stop flashing altogether.
5. The data is now being transmitted from the Smart Pix to Uploader. Do not disconnect the Smart Pix yet!
6. Wait for Uploader to signal the upload was successful.

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