AutoGlucose Privacy Policy

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AutoGlucose is developed by Bo Hellgren. It receives glucose information from LibreLinkUp or Juggluco and displays it on your phone and through Android Auto. If you enable voice alerts, it monitors readings in the background and announces warnings.

Data used and stored

The app stores settings, login details and session information where applicable, recent glucose information, and a limited history of data requests or received readings on your device. This information is used to provide the app's features and help identify connection problems.

The developer does not receive your glucose information or login details. AutoGlucose contains no advertising or analytics tracking.

Connections and other services

When using LibreLinkUp, the app communicates directly with Abbott's servers over HTTPS. When using Juggluco, it receives readings locally from Juggluco.

During initial LibreLinkUp setup, the app may contact countries.dev to identify your country from your IP address and select a server. No login details or glucose readings are sent to that service.

Voice alerts use your phone's selected text-to-speech service. Depending on that service and voice, warning text may be processed online. Android may also back up app data, depending on your device settings. These services are governed by their providers' privacy policies.

Your choices and deletion

You can turn off background monitoring at any time. Recent readings and history are replaced as new information arrives. You can remove locally stored app data by clearing AutoGlucose's storage in Android settings or uninstalling the app. This does not delete information held by Abbott, Juggluco, or backup services.

Contact

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