Getting started with Battery Monitor

Install Battery Monitor, sign in, and connect to your Batterieslab battery over Bluetooth.

Battery Monitor is Batterieslab's free app for iPhone and Android. It connects to your battery over Bluetooth, shows its state live, keeps its history, and is where you register the battery for the warranty and ask us for help.

Install the app

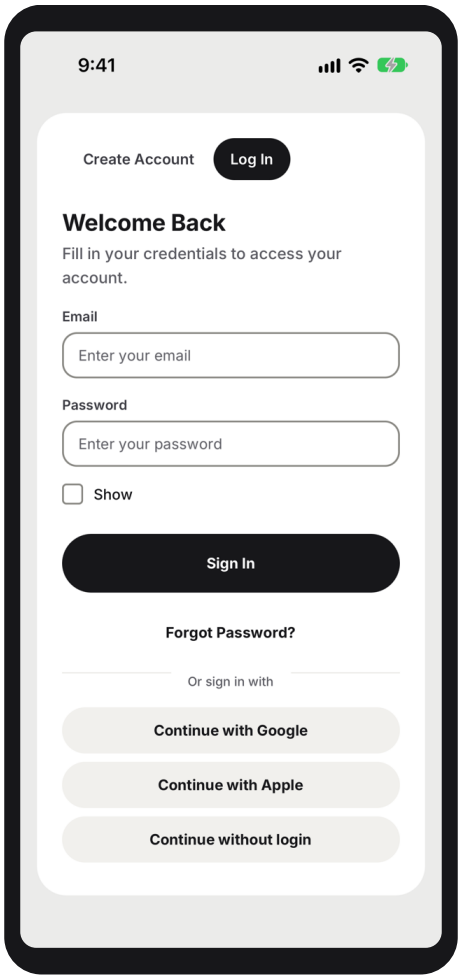
Install **Battery Monitor** by Batterieslab from the App Store or Google Play.

The app updates itself: when a new version is required it says **New version available**, and **Settings → Check for updates** looks for a newer one at any time.

Sign in

1. ### Open the app and choose how to sign in

   Use **Log In** if you already have an account, or **Create Account** to make one. You can sign in with your email and password, **Continue with Google**, or, on an iPhone, **Continue with Apple**.



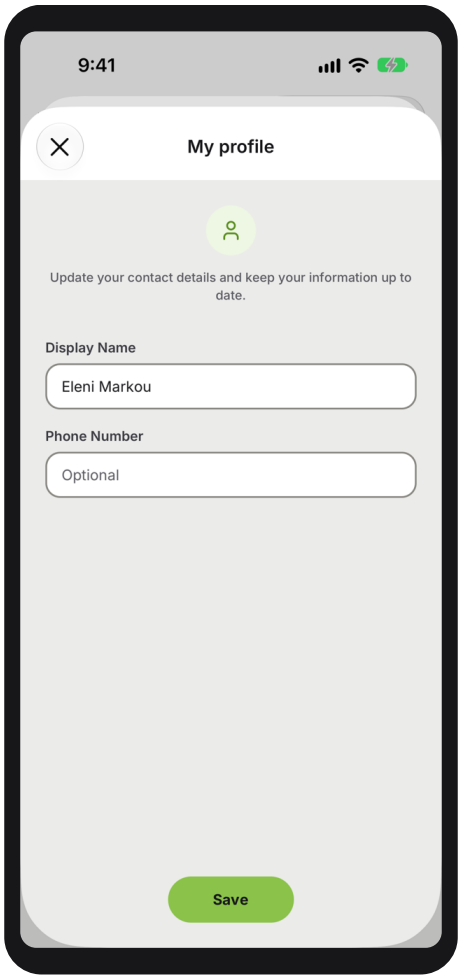
Log In and Create Account

2 Confirm your email

If you signed up with an email and password, we send you a link to confirm the address. Until you do, the app shows **Confirm your email address** with **Resend link**.

3 Tell us who you are

The first time, the app asks for a display name and, if you like, a phone number, so we know who we are talking to when you need support.



4 Allow notifications

Battery Monitor then asks **Hear when we reply**. We send a notification only when your support case is updated or answered, when a remote support session or an Ermis Cloud request needs you. Nothing else.

> **Continue without login**
>
> You can also tap **Continue without login** and use the app as a guest. A guest can only connect to a battery over Bluetooth and see its data. To register a battery, see its history, open a support case or get notifications, sign in with an account. A guest account that isn't used for 30 days is removed.

Your password needs at least 8 characters, with letters and digits. Forgot it? Tap **Forgot Password?**, then open the link from the email on the same phone; the link works for one hour.

Connect over Bluetooth

1 Turn on Bluetooth and stand near the battery

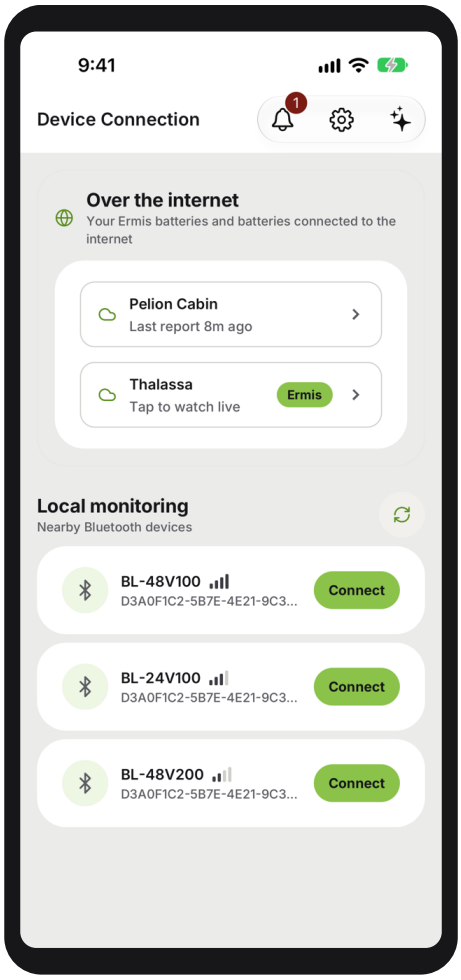
The battery's Bluetooth reaches a few metres. Stay close, especially the first time.

2 Allow Bluetooth

On an iPhone, allow Bluetooth when Battery Monitor asks. On Android, allow **Nearby devices** and **Location**: Android needs both to scan for Bluetooth devices.

3 Find your battery

The home screen, **Device Connection**, lists nearby batteries under **Local monitoring**. Each card shows the battery's Bluetooth name and its signal. Tap **Scan again** if yours isn't there yet.

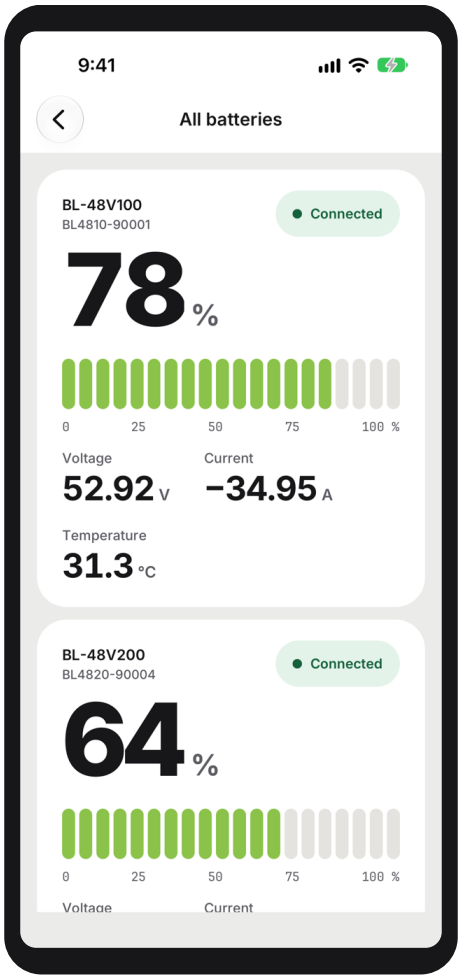


Device Connection

4 Tap Connect

The app connects, reads the battery's identity, and opens its dashboard. No PIN or pairing in the phone's Bluetooth settings is needed: Battery Monitor talks to the battery directly.

You can connect to several batteries at once, for example every battery of a bank. With two or more connected, **View all** shows them together.



All batteries

> **Tip**
> Readings refresh every second while the battery's page is open. Battery Monitor doesn't watch the battery in the background: keep the app open when you want live values.

To disconnect, open the battery's menu (ⓘ and tap **Disconnect**, or tap **Disconnect** on its card. To give the battery a recognisable name, use ï→ **Rename Battery** (1 to 20 letters, digits or symbols, without accents or Greek letters).

Next steps

- Read what the app shows
- Register the battery for the warranty