

INCLUSIVE TECHNOLOGY



App manual

The PROCER Smart Glasses mobile app, explained screen by screen.



This manual also exists as an interactive, voice-narrated tutorial.
Scan the code or visit:
glasses.procertecnologias.com/tutorial

PROCER Tecnologías SAS · procertecnologias.com

About this manual

This manual walks through the PROCER Smart Glasses app in the same order you will use it: signing in with your account, pairing the glasses, and the four features of the main menu. Each chapter shows the screen and explains what everything does.

The whole app can be driven with VoiceOver or TalkBack, with the large high-contrast cards, or without touching anything at all using the “hey Procer” wake word. This PDF is accessible: all content is real text and every image has a description.

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CHAPTER 1

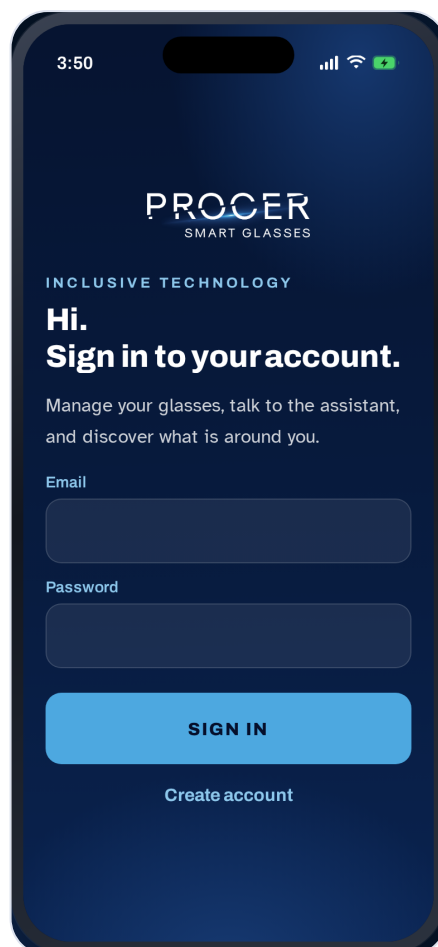
Sign in

The account that runs your glasses

We start at sign-in. PROCER uses its own account: that is what syncs your library between the phone and the glasses.

We type the email and the password.

Done. Since no glasses are linked yet, the app goes straight to the pairing screen.



Pair the glasses

They connect on their own over Bluetooth

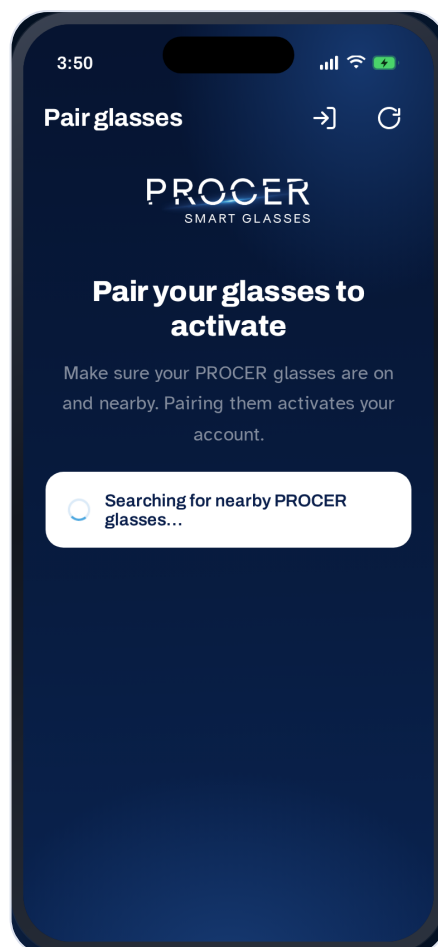
Here the app searches for nearby glasses over Bluetooth. The PROCER glasses show up in the list on their own, with nothing to configure.

Two pairs showed up. The app tells you which one is closest to you — we pick that one.

The app connects to the glasses. That connection carries your requests and what the glasses microphone hears.

And right after, it asks for one more permission — the one that lets the answers play through the glasses speakers.

Paired: the account is now active.



The main menu

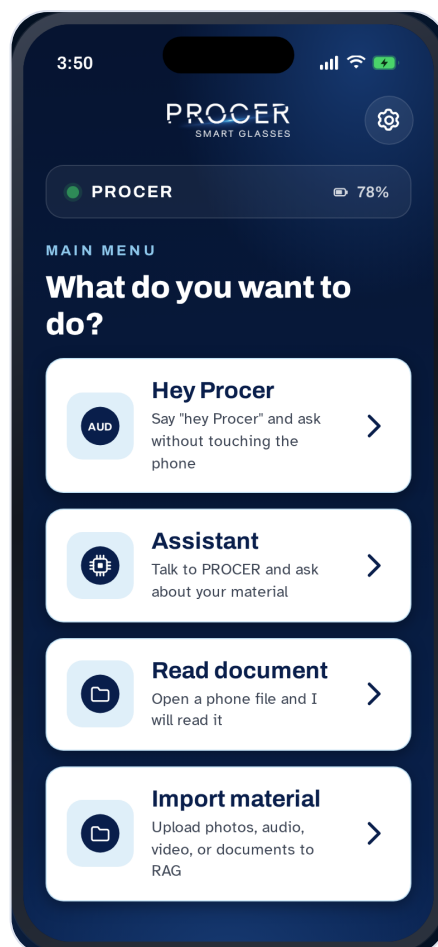
Four features, nothing more

This is the menu. It is built to be learned by heart: four large cards, always in the same order, always in the same place.

At the top, the glasses status bar: the green dot means they are connected, and next to it is the battery. Tapping it opens settings.

Each card is nice and big, and you can long-press it to hear out loud what it does. With VoiceOver the help shows up in the actions rotor.

Hey Procer, Assistant, Read document and Import material. Let us go one by one.



Hey Procer

Hands free, without touching the phone

This is the core feature: the phone stays in your pocket and everything is driven by voice.

The sky-blue circle pulses because the wake-word detector is listening. It works with the screen off and barely uses any battery.

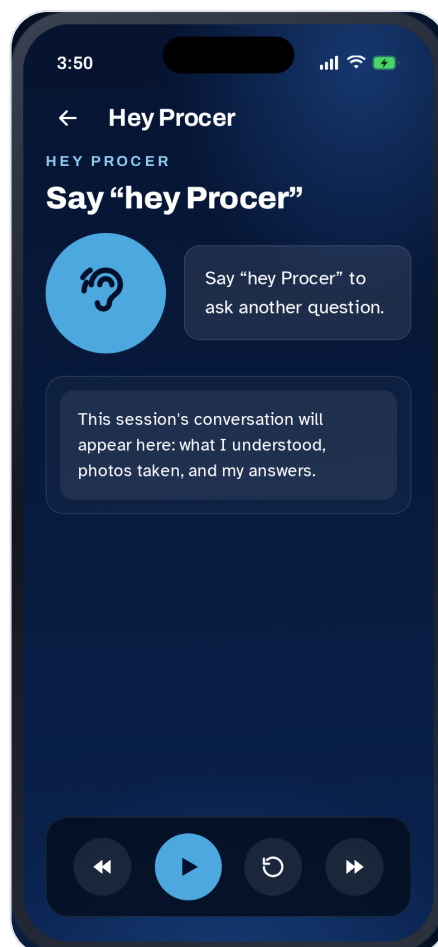
We say "hey Procer" and the glasses microphone opens. Note the detail: it records the glasses microphone, not the phone one.

Since the question is about the surroundings, the app takes a photo with the glasses camera and sends it to the phone.

While the photo is being analyzed, it says something short so there is no silence: for someone who cannot see, silence means a frozen app.

The answer is read aloud through the glasses speakers, split into sentences. The buttons below repeat a sentence, go back, or skip ahead.

And the important part: while it speaks, the detector stays active. You can cut it off at any moment by saying "hey Procer" again. That is what makes it truly hands free.



Assistant

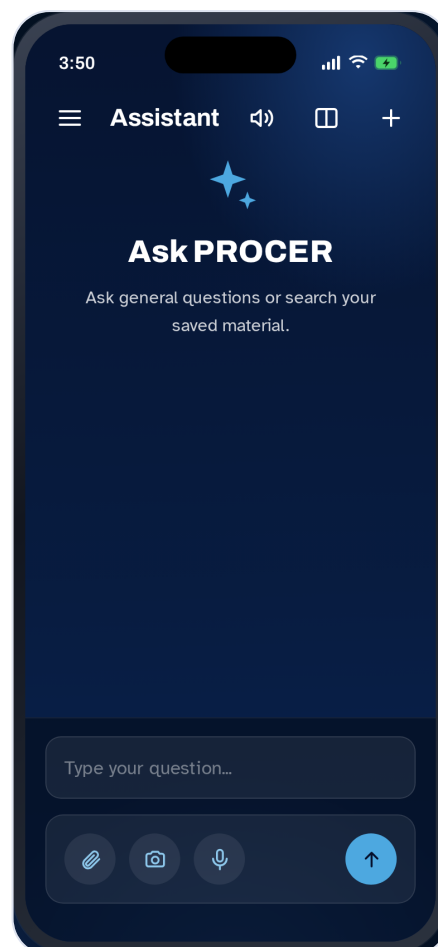
Conversation and lookup in your material

The Assistant is the same intelligence, but in conversation mode, with history and access to everything you uploaded to your library.

The answer is not a generic internet answer: it searches your documents first and then replies citing where it came from.

Notice that it states the source. When you are studying, knowing which notes something came from is worth as much as the answer.

Below there are three shortcuts: attach a file, take a photo, and dictate by voice. Anything you can type, you can speak.



Read document

Accessible reading of PDFs and notes

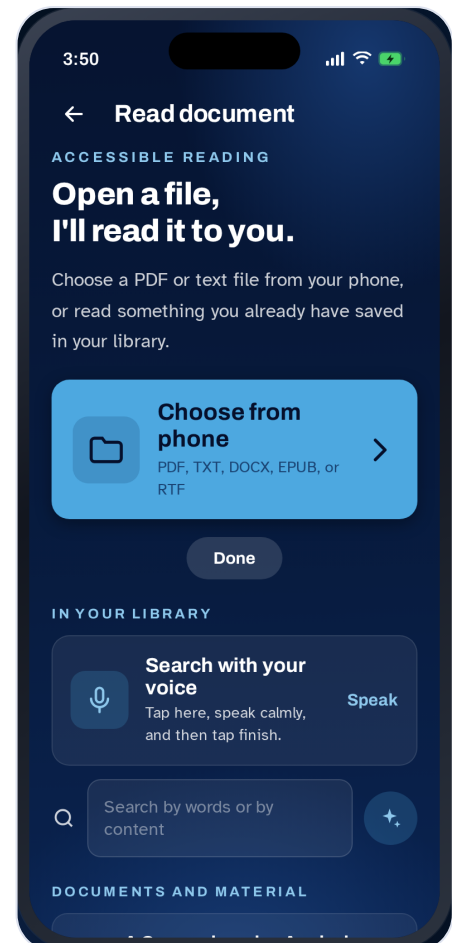
Read document opens a file from the phone and reads it out loud. It handles PDF, text, Word, EPUB and RTF.

It extracts the text and splits it into sentences and paragraphs, so you can navigate bit by bit instead of sitting through a twenty-minute block.

Below is your library. You can search by typing, or tap "Search with your voice" and just say it, which is what most people use.

The little-stars button runs a search by content: it does not match the title, it looks inside what each item actually says.

And at the bottom are the glasses captures: every photo you took keeps its recognised text, ready to be read back to you.



Import material

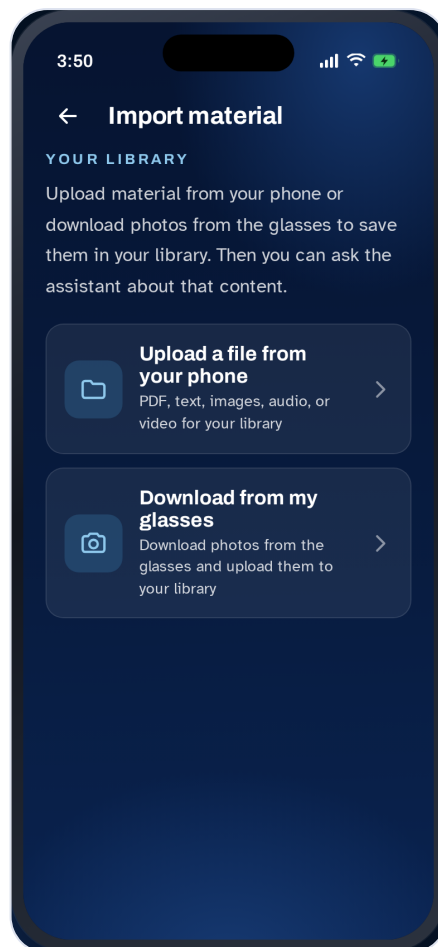
From the phone and the glasses into your library

Import material is what feeds the library. There are two paths: upload a file from the phone, or bring over the photos stored on the glasses.

To bring the photos over, the glasses and the phone connect directly to each other for a moment: that is the fast way to move many photos. It is automatic, nothing to configure.

Once they finish downloading, the phone goes back to your usual connection on its own and the photos are uploaded to your library.

And then it asks whether you want them deleted from the glasses to free up space. It never deletes without asking.



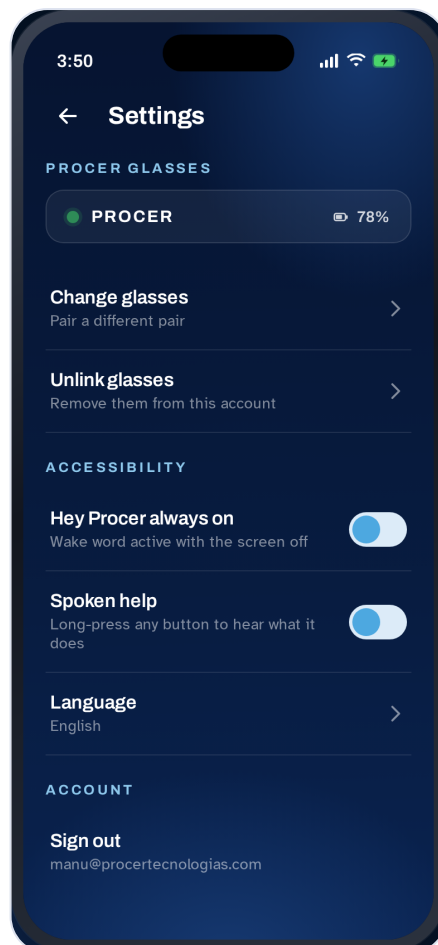
Settings

Change glasses, language and spoken help

In settings you change the linked pair of glasses, unlink them, and turn the spoken help on or off.

The language switch changes the whole app and also the voice it answers with. It ships in Spanish and English.

And that is the full tour. The whole app can be driven with VoiceOver, with the large cards, or without touching anything at all using "hey Procer".



Need help?

Write to us and we will walk you through the setup.

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glasses.procerttecnologias.com



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