

Smart-glasses demo notes.

Use the same task and text on each device. Mark what you observed; leave untested items open.

Device / model / firmware

Date / minutes worn

Phone / app version / network / usual lenses

01 Fit and the view

- ☐ Wear them in your normal seated posture. Can you see the full content without holding the frame in place?
- ☐ Look away and return, then gently move your head. Note clipped edges, pressure or adjustments you need.

Result: ☐ Works for my task ☐ Needs help / a workaround ☐ Not tested

02 Read your own words

- ☐ Try a short cue, a longer name, a number and a language you use. Record the text size and settings.
- ☐ Read the first and last line against light and dark backgrounds. Note missed words, glare and effort.

Result: ☐ Works for my task ☐ Needs help / a workaround ☐ Not tested

03 Do one useful task

- ☐ Open or receive the same cue, advance it and dismiss it. Count the actions and any help from the presenter.
- ☐ Look away mid-task and return. Can you find your place and recover from an accidental input?

Result: ☐ Works for my task ☐ Needs help / a workaround ☐ Not tested

Check the whole workflow.

Use a demo account and non-sensitive text. Change one condition at a time and write down the result.

Device / model / task being compared

04 Connections and recovery

- ☐ With permission, lock the phone, then test without internet and with Bluetooth disconnected separately.
- ☐ What still works, what stays visible, and how do you reconnect? Note stale content, missing cues and retries.

Result: ☐ Works for my task ☐ Needs help / a workaround ☐ Not tested

05 Privacy and control

- ☐ Ask which sensors and permissions the task uses, where data is processed, and what is retained or shared.
- ☐ Ask the presenter to show how to pause capture, dismiss private content and delete a test item. Record gaps.

Result: ☐ Works for my task ☐ Needs help / a workaround ☐ Not tested

06 Before you choose

Record battery start/end and demo duration; ask what workload a battery claim assumes. Check charging, fit options, phone compatibility, ongoing costs and return terms for the exact model.

Best result for my task / unresolved question / next test

Your AI, out in the world.

E10 is building camera-free AI glasses with a private display and a phone app. Explore the product, or bring your own words to a demo with our free text-preview tool.

[Join early access](#)

[Try the text preview](#)

e10.com/learn