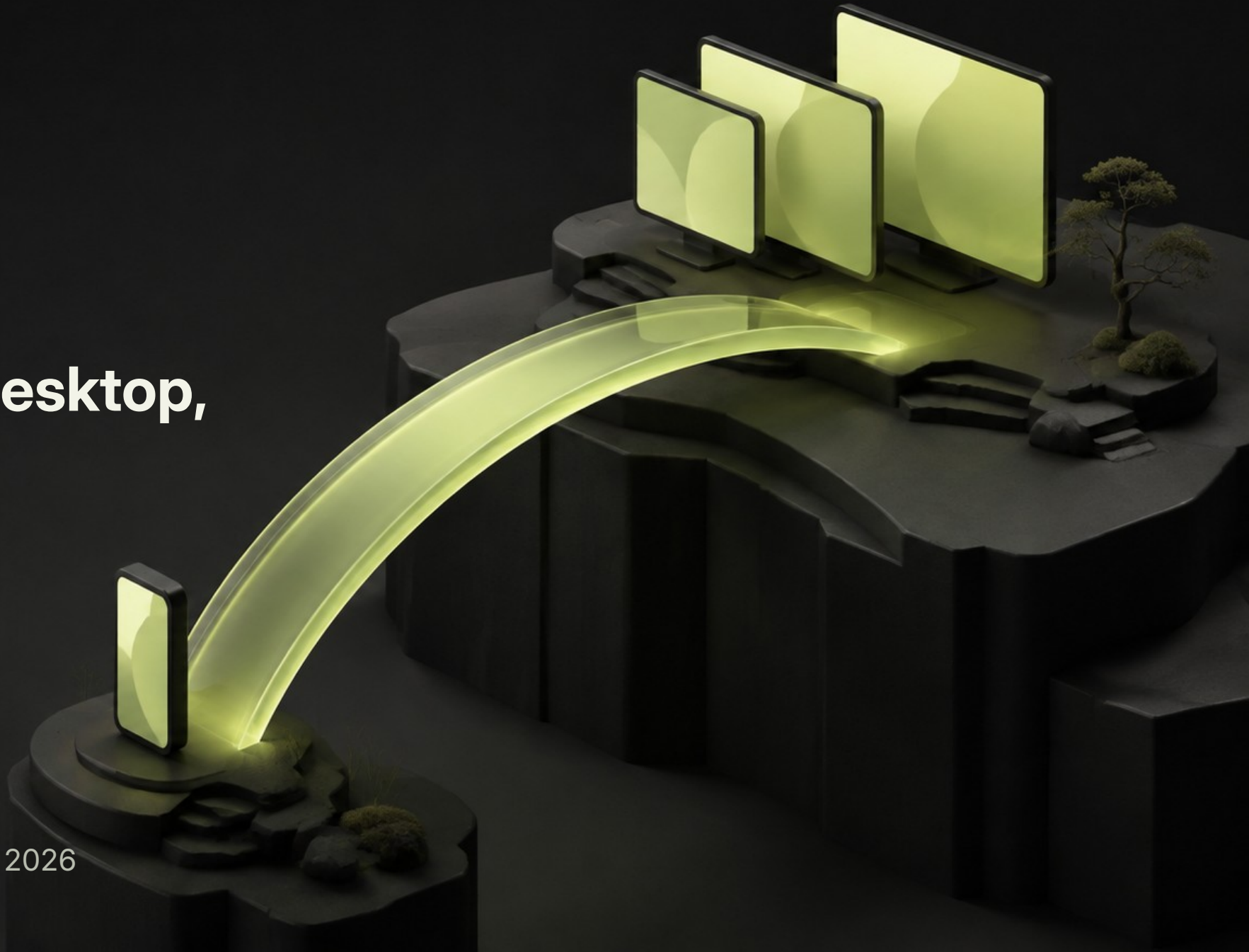


ponte.

**Your Omarchy desktop,
within reach.**

Android remote control
and live monitor views
over Tailscale

Open source alpha · September 2026

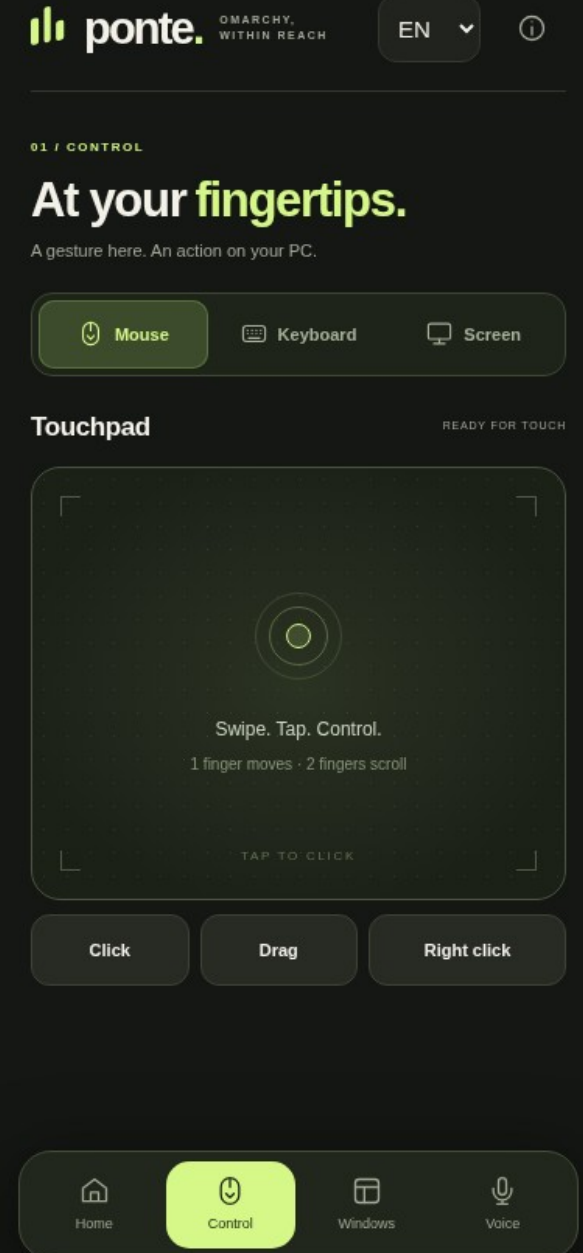


Desktop controls that fit a phone

Use the touchpad. Send text.
Choose the window you need.

Pairing stays saved between launches.
English is the default. Portuguese is one tap away, with your preference saved.

English browser preview. Device evidence is in the repository.

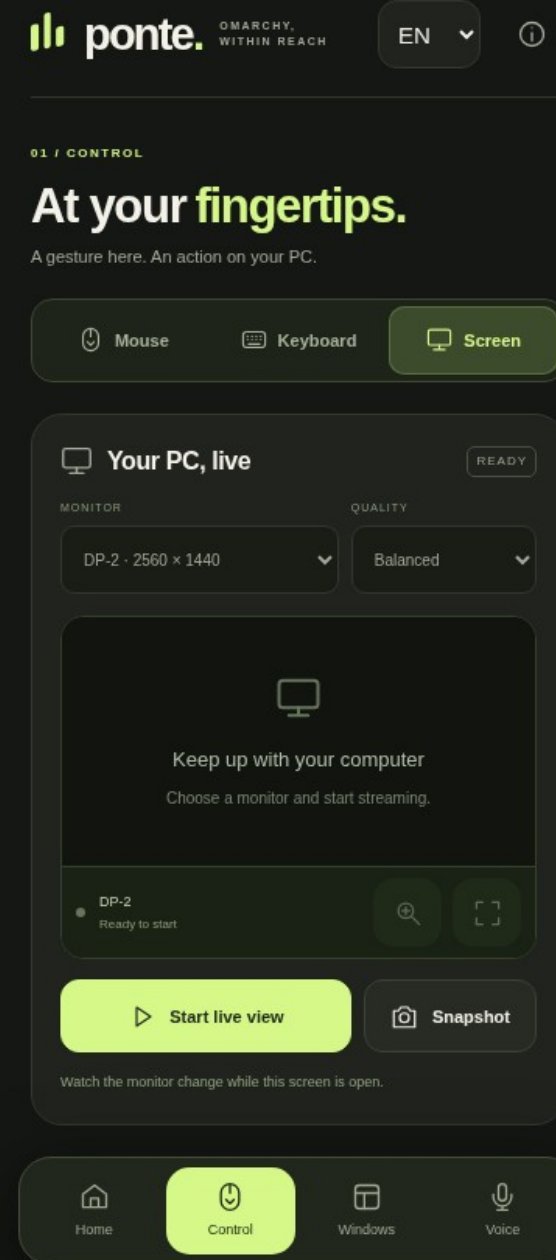


Live views of your monitors

Select a monitor, then zoom
or open it in fullscreen.

Authenticated MJPEG, with profiles up to 10 fps.
Video stops when you leave the live view.
System audio is not streamed.

English browser preview. Device evidence is in the repository.



Measured on a real Omarchy PC

7.1–7.3

frames per second per stream

3 simultaneous monitors
4.54-second sample
10 fps requested at half
scale

78–177 ms to the first frame in the local sample.

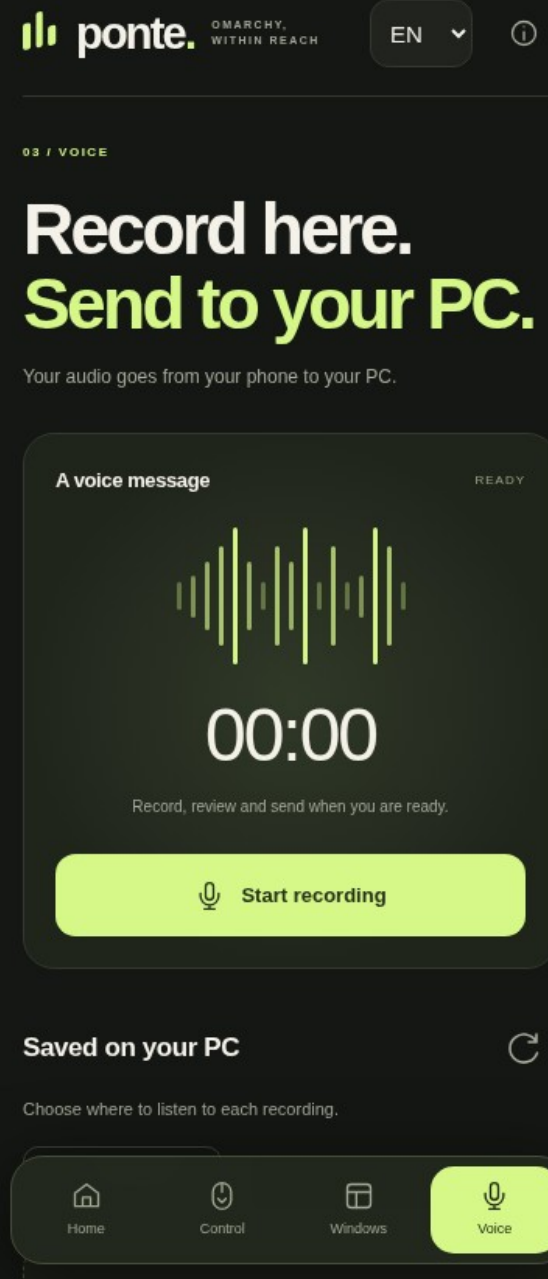
PC-side capture measurement. Phone frame rate, battery use and remote cellular performance remain unmeasured.

Voice messages

Record on the phone.
Review before sending to the PC.

Files stay on the PC.
No AI transcription service is involved.

Android recording remains under verification.
English browser preview. Recorder idle.



Your PC hosts the connection

Android

- Private loopback proxy
- Saved pairing token
- Exact server certificate pin

Omarchy

- Node.js service on the PC
- Hyprrland desktop controls
- Local recordings and captures

The app connects to the PC over Tailscale and TLS.

A small, inspectable first release

MIT licensed

No production npm dependencies.
Local setup and a personal Android build.

Next: simpler first pairing, Android recording verification,
and measurements beyond the home network.

Built for Omarchy users

ponte.

github.com/LucasOl1337/ponte

Source, setup, original screenshots and measured evidence.
Feedback on the first-run experience is especially welcome.