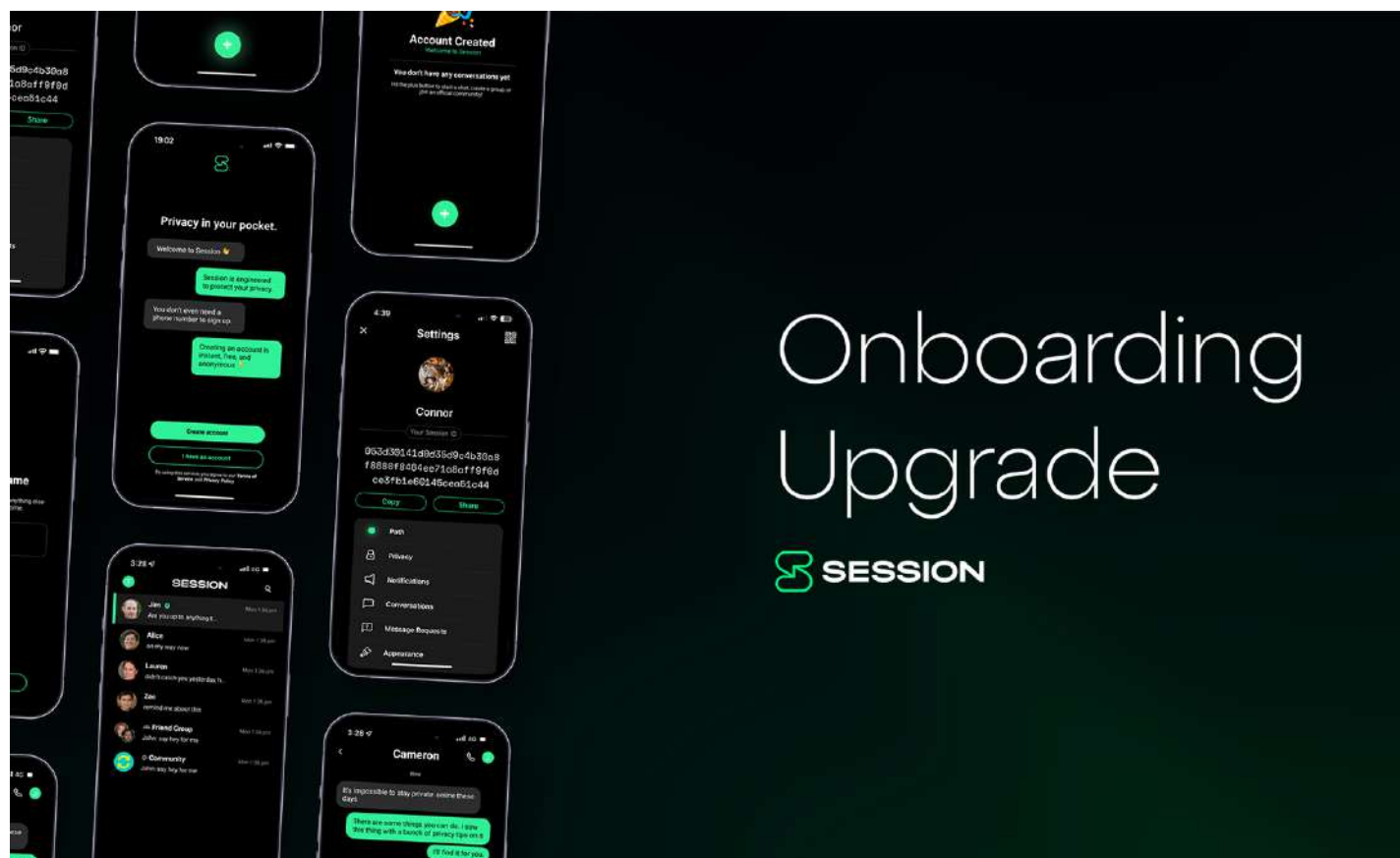


Session



Quick Look

Session is a privacy-first messaging app that provides end-to-end encryption without requiring a phone number, email, or any other personal information. Instead, it generates a unique anonymous Session ID, allowing users to communicate securely without linking their identity or personal details.

Built on a decentralized, blockchain-inspired network, Session minimizes metadata collection and protects against surveillance, ensuring private and secure messaging. It supports one-on-one chats, group messaging, encrypted voice calls, and file sharing. Available on desktop and mobile platforms, Session is designed for individuals and organizations that prioritize privacy, anonymity, and secure digital communication.

Features

Session is a private, decentralized messaging app designed to maximize user anonymity and security while eliminating metadata collection:

- **Uses end-to-end encryption with the Signal-inspired Session Protocol and routes messages through a decentralized onion routing network for enhanced anonymity.**
- **Does not require a phone number or email to sign up; users create a unique Session ID for private, anonymous communication.**
- **Supports disappearing messages to automatically delete sensitive content after a chosen time for improved privacy.**
- **Available on desktop and mobile platforms, allowing secure messaging across devices seamlessly.**

How to Use

Follow these instruction on your smart phone:

Android

- **Open Google Play Store (Android)**
- **Search for Session, and then download**
- **Register with your phone number**



- **Open App Store (iOS)**
- **Search for Session, and then download**
- **Register with your phone number**