

The Top Three Secure Messaging Apps for Android and Apple Devices

Do you know what the most secure messaging apps for android and apple devices are? **[Hook]**

3 Billion people worldwide use messaging apps, some of the companies behind those apps respect your privacy but some don't. So You gotta chose carefully **[Background]**

In this presentation, we'll explore messaging apps such as Signal, Session, and Matrix, foundations behind them, its user base and its privacy and security features **[Thesis Statement]**

(1) Signal is a privacy-focused messaging app developed by the Signal Foundation, a non-profit organization. **(2)** Signal is used by 40 million users **(3)** Signal provides end-to-end encryption and **(4)** its code is open source **[Body Paragraph #1]**

(1) Session is a privacy-focused messaging app developed by the Session Technology Foundation. **(2)** Session is used by 1 million users. **(3)** Session does not require a phone number or email and to create an account and **(4)** messages are routed through the onion-routing network **[Body Paragraph #2]**

(1) Matrix is an open-source, decentralized messaging protocol created by The Matrix.org Foundation **(2)** Matrix is used by over **115 million** **(3)** Matrix does not require a central server, **(4)** users can host the protocol using their own servers **[Body Paragraph #3]**

Choosing the right secure messaging app is important for protecting our privacy online..
[Review]

Signal, Session, and Matrix are good options in terms of secure messaging. **[Restate]**

Would you like to try these secure messaging apps and learn more about its security and privacy features ? **[Remind]**