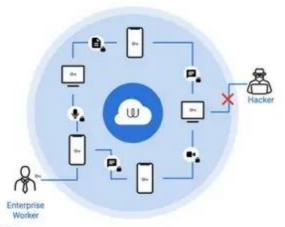# wire™

The most secure collaboration platform

The most secure collaboration platform

→ **Superior tech & trust:** the world's leading and most demanding institutions and corporations use Wire for secure collaboration, e.g.

→ **A+ management team** that has scaled organizations to +$150M in revenues before and has several IPOs and M&As under their belt

→ **Pioneers on next-generation communication protocols** (e.g. WebRTC, MLS) and recognized as leading solution by Gartner, IDC, and Forrester

→ **Global company with strong customer base** particularly in the US and Europe, with 100 employees across offices in Berlin, San Francisco, and Zug

The growing cyber security problem is being inflated by the future of work

→ WEF: cyber security is a top 3 global problem and a top priority for boards
→ Future of work is no longer in an office (With 18B BYOD outside firewalls)

65%

Agree that the mix of on-site and remote work will increase the company's productivity and creativity. A hybrid remote & onsite working setup is here to stay.

The EY 2021 Work Reimagined and Employee Survey

9 out of 10

Employees want flexibility in where and when they work.

The EY 2021 Work Reimagined and Employee Survey

Wire for enterprises & governments

Complex security wrapped in simple and intuitive design.

Collaboration
Full collaboration suite available on any device

Encryption
Full collaboration suite available on any device

Messaging
Full collaboration suite available on any device

Conferencing
Full collaboration suite available on any device

File Share & Search
Full collaboration suite available on any device

Eliminating intrinsic SaaS security weaknesses

Privacy-by-Design Architecture

First Edge Computing Based Solution

Eliminating Man In the Middle Vulnerability
Administrator *cannot* access encryption keys (including Wire)

Always on E2EE
Forward secrecy for all messages, calls, or file share

Deployment Model
On-premise version for online (internet) or offline (intranet) network configurations

Highest Post Quantum Resistance
Communications are resistant today to post Quantum Computing reality

Mobile Native
Mobility designed for all use cases thanks to edge design

Zero Trust Architecture
Wire has no access to customer data - full privacy, limited meta data

Federation
Connecting Wire clients for public and private cloud integrations

Out-of-the-box Compliance
GDPR & CCPA compliant design, legal hold solution

Large markets – focusing on security first vendor decisions

$26.2B long term TAM at 27% CAGR with $9B Addressable Short Term

Total Addressable Market (TAM)
$26.2B @ 27% CAGR by 2024
Collaboration & Conferencing

Immediate TAM Security First Vendor Selection @ $9B