

StealthTalk helps companies to organize both secure internal and external text and voice communication



A StealthTalk implements latest method of cryptography to guaranty that everything remains absolutely secure

An applied triad of security criteria that allows any organization to instantly deploy and lock down communication choices to prevent MITM (man-in-the-middle attacks), enterprise data leakage and create or boost real-time secure collaboration using existing infrastructure.



Why customers use our service?

- StealthTalk offers real corporate communication protection using end-to-end encryption;
- In-Company encryption keys management guarantees the highest security level;
- On top of the encryption there are user Authorization and Verification, ensuring the real user identity;
- Solution integration for whole company is nearly effortless.

Secure Solution

- Real client-side end-to-end encryption;
- Managed by company encryption keys;
- Authorization and Verification, ensuring the real user identity.

Communication won't be sniffed or intercepted and decoded by any third party.

Technology Advantages

- Flexible on-demand dedicated and cloud-based server system that scales in real-time;
- Complete security through latest encryption standards;
- Proprietary Transmission, Data Routing and Mixing method.

Advanced mix of cloud / dedicated servers ensures the lowest operation cost.

Effortless Integration

- The whole solution is deployed in the cloud without interfering with existing infrastructure;
- End user uses their own devices (iOS or Android);
- A few hours from start to finish integration.

No obstacles in long adjustment and potentially interfering integration.

Once deployed on Microsoft Azure Cloud StealthTalk helps companies to organize secure text and voice communication network



Proven protection technology

- Created by StealthMail team technology were successfully integrated for companies in Europe and Middle East;
- Used technology allowed creating next generation telco solution that combine best of breed set of applications and protocols, to provide quality, privacy and security of text and voice communication.



Company-owned secure communication

- StealthTalk is deployed on the client's Microsoft Azure account;
- Client has a full exclusive control over his/her encryption keys, data and access;
- Client creates his/her own segregated secured infrastructure within secured Microsoft Azure.

StealthTalk Offer

Our promise to you

StealthTalk will secure text and voice communication. End user will get easy-to-use, familiar looking but actually secure communication application.

An offer to get you started

Exclusive and time-limited opportunity to sign up for \$65 per user per month.

Tangible Benefits / Desired Outcomes

- Multi-dimensional security (data encrypting, mixing re-routing);
- Encryption is performing on the end-user device;
- Checked real user identity with Authorization and Verification;
- Minimized risks of data leaks;
- Cost-efficient communication servers;
- Corporately managed encryption keys.

Why StealthTalk?

StealthTalk removes borders between people, allowing communicate them freely without thinking about operators tariffs, borders, operators limitations, knowing that you private things remain private. Offered solution is intentionally built to solve corporate security related communication problems, giving away whole control and management to the companies.