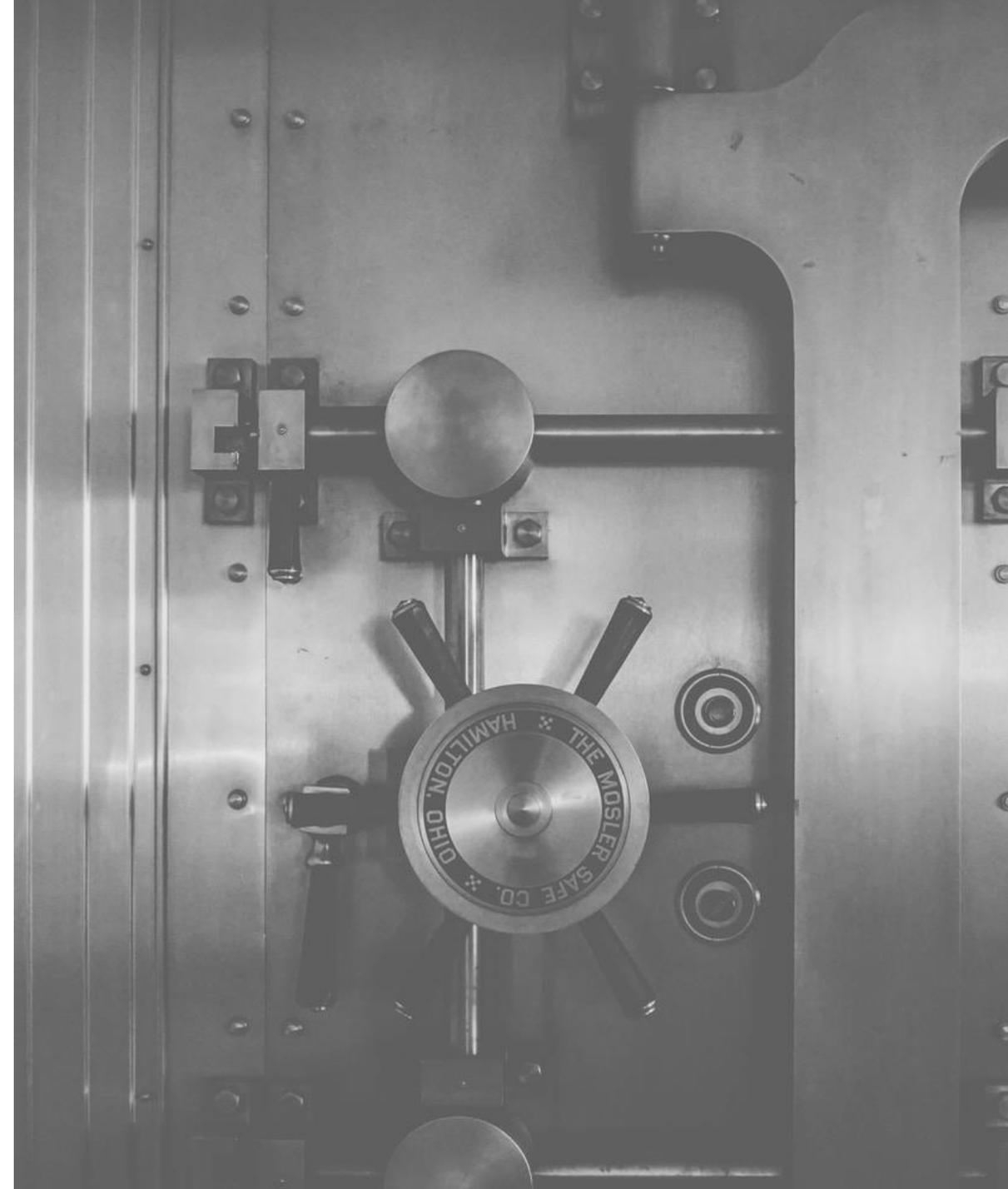




*In partnership with*

# **Quantum Security Market Report TOC**



# Table of contents

This document provides a preview of our Quantum Security report, as well as our standard pricing. The table below gives an overview of the contents of the report.

- Executive summary
- Introductions to why Quantum Comms / security matter
- Definition of Quantum Communications and Security Market and how they interact
  - QRNGs
  - Post Quantum Security
  - Quantum Key Distribution
  - Quantum Communications / Quantum Internet
- Market /ecosystem mapping
  - Breakdown of key companies by Classification and Geography (PowerPoint market maps)
  - 2 bullet summary on each player (“Strip” profiles”)
  - Includes classification of what each business does, its funding situation and any relevant partnerships
  - Breakdown of academic and national initiatives
- State of the art
  - Assessment of current state of the technology by the key sectors outlined above
  - Mapping of roadmap to 2030 and key milestones to watch out for
- Market drivers and size
  - Articulation of how to build market sizes in this space
  - Top-down assessment based on critical infrastructure within cyber security
  - Key growth drivers (growth in QC development, steal now decrypt later, etc.)
- Market dynamics and considerations
  - Key market dynamic from an executive perspective

# Pricing

Type	Price for <u>report only</u>	Price <u>including 30 minute consulting call</u>
<b>Single user license:</b> for 1 individual	\$5,499	Not available
<b>Multi user license:</b> can be shared with 5 individuals in organization	\$6,499	Not available
<b>Corporate license:</b> can be shared in entire organization	\$7,999	\$9,499

*Note: If you are interested in receiving some of the **underlying data** used in the report, this can be discussed on a case by case basis. This additional data includes downside and upside cases for the market size, as well as more detailed market mapping of the individual players in the market.*

Further consulting support can be agreed on top of this depending on your precise scope and requirements. Price will be agreed depending on scope

# Full slide preview

The image displays a grid of 45 slide thumbnails from a presentation titled "SAFE QUANTUM Quantum Security Market Research". The slides are numbered 1 through 45 and cover various topics related to quantum security. The thumbnails are arranged in a grid with 5 rows and 9 columns. The first row contains slides 1-9, the second row 10-18, the third row 19-27, the fourth row 28-36, and the fifth row 37-45. The slides include content such as: "Introduction to Quantum Security", "Table of contents", "Executive summary", "Company mapping", "Market drivers and risks", "Academic and US National initiatives", "International initiatives", "State of the Art - PQD", "State of the Art - QKD", "State of the Art - Quantum Internet", "State of the Art - Quantum Cryptography", "State of the Art - Quantum Random Number Generation", "State of the Art - Quantum Key Distribution", "State of the Art - Quantum Secure Direct Communication", "State of the Art - Quantum Secure Communication", "State of the Art - Quantum Secure Network", "State of the Art - Quantum Secure Cloud", "State of the Art - Quantum Secure Data Center", "State of the Art - Quantum Secure Edge", "State of the Art - Quantum Secure IoT", "State of the Art - Quantum Secure Smart Grid", "State of the Art - Quantum Secure Healthcare", "State of the Art - Quantum Secure Finance", "State of the Art - Quantum Secure Government", "State of the Art - Quantum Secure Military", "State of the Art - Quantum Secure Space", "State of the Art - Quantum Secure Undersea", "State of the Art - Quantum Secure Air", "State of the Art - Quantum Secure Land", "State of the Art - Quantum Secure Sea", "State of the Art - Quantum Secure Sky", "State of the Art - Quantum Secure Earth", "State of the Art - Quantum Secure Universe".



SAFE QUANTUM

- With the launch of Safe Quantum, John Prisco advises organizations including [Toshiba](#), the [Chicago Quantum Exchange](#) and the [National Science Foundation](#) in the areas of post-quantum cryptography, quantum key distribution and quantum computing.
- He is a member of the [Forbes Technology Council](#), where he writes and comments on quantum and security issues, and industry groups such as the [Quantum Economic Development Consortium \(QED-C\)](#), the [Quantum Industry Coalition \(QIC\)](#), [QED-C Use Case TAC](#), QKD TAC and Quantum Legal TAC. He is also a member of the [ITU](#), where he represented U.S. interests in developing standards for QKD and QRNG.
- John is a U.S. representative at the U.S.-Japan Quantum Cooperation Workshop.