

# Quantum Technology Should be Denmark's New Growth Adventure

QUANTUM TECHNOLOGY

JULY 2025

## Denmark must maintain its leading role in the development of quantum technology

Quantum technology is rapidly advancing, and significant investments in research, development, and commercialization of quantum technology are being made worldwide. In the coming years, development is expected to offer solutions for the future. This includes everything from using quantum computers to develop medicine and quantum sensors for diagnostics or improved tracking of submarines, drones, aircrafts, and vehicles.

**1,270 people**

employed in the  
quantum industry  
in Denmark

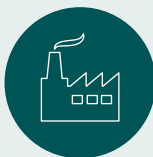
**DKK 1.2 billion**

The government has prioritized  
for the quantum sector

### Government Initiatives

In Denmark, the quantum strategy from 2023 has accelerated many initiatives. Over the coming years, the government is prioritizing DKK 1.2 billion for the sector.

Examples of initiatives the government has launched:



Attraction of foreign  
quantum companies



Influencing the development of  
a European quantum policy



Attraction of talent (establishment  
of new graduate programs)



Opening of  
Quantum Denmark