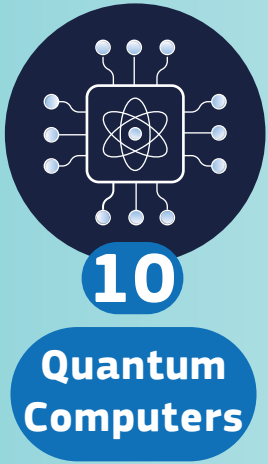


# EuroHPC Quantum Computers



## EQUIPPING EUROPE FOR THE QUANTUM LEAP

The European Union is building the world's first public network of cutting-edge quantum computers.

**650**  
qubits  
in total  
for European  
users and science

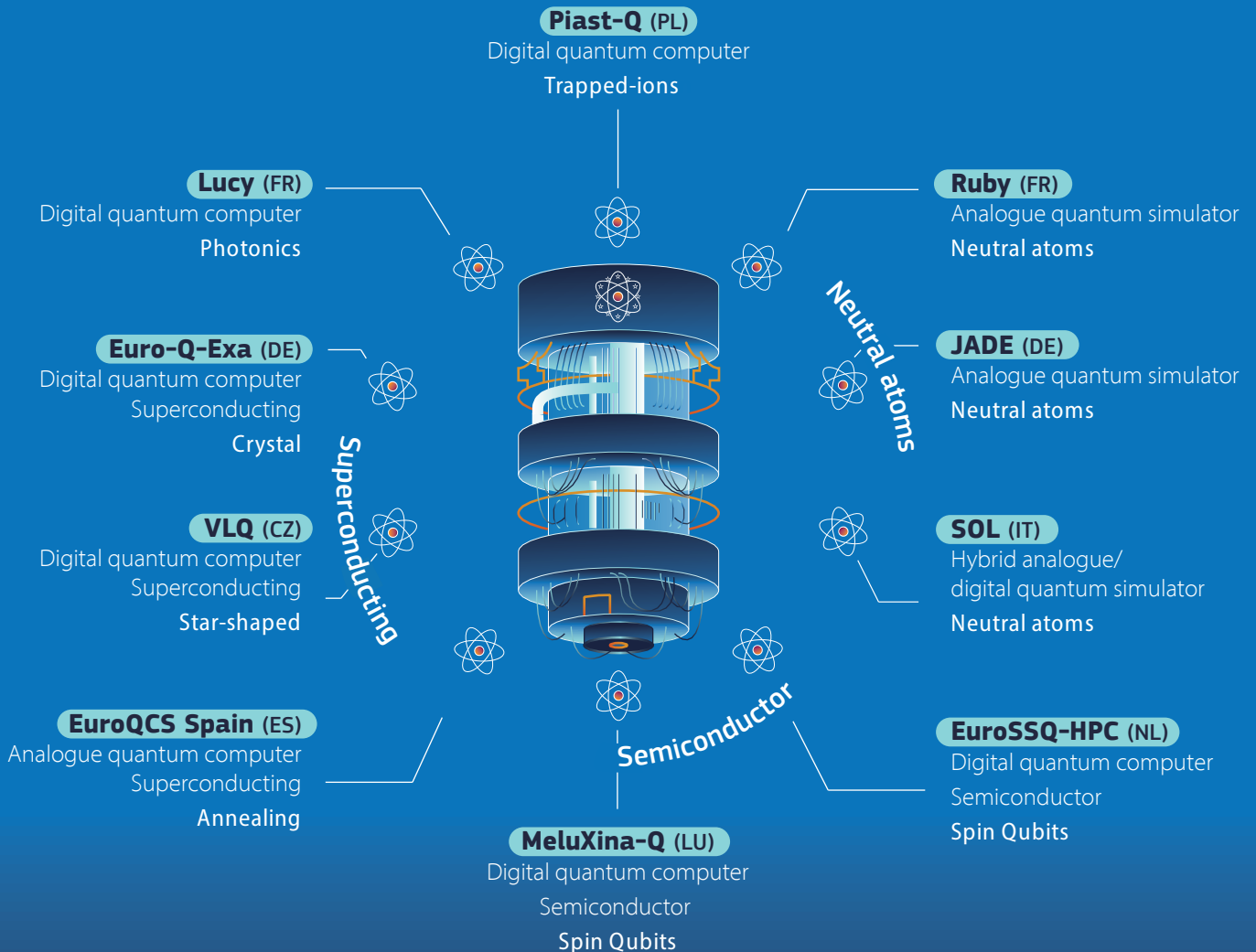
**120**  
million EUR of EU  
& national funds  
invested in quantum  
research & innovation

**6**  
different quantum  
technologies  
are integrated in European  
supercomputers

**29**  
partners from 17  
European countries  
contributed  
to the initiative



**EuroHPC quantum computers** are developed by European companies, and will help scientists to break unsolvable problems, boosting EU competitiveness, strategic autonomy and sustainable prosperity.

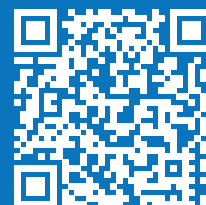


**EuroHPC JU**

**LEADING THE WAY IN EUROPEAN SUPERCOMPUTING**



**Visit our website to discover more on  
EuroHPC quantum computers!**



The European High Performance Computing Joint Undertaking (EuroHPC JU) pools together resources of the European Union (EU), European countries and private partners to develop a world class supercomputing ecosystem in Europe, boosting European competitiveness, innovation and improving European citizens' quality of life.

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