

CUSTOMER SUCCESS STORY



ENHANCING SECURITY & THROUGHPUT FOR GOOGLE DEEPMIND ROBOTICS

A secure, high-performance infrastructure environment to support the next generation of AI-driven robotics.



THE CHALLENGE

Google DeepMind Robotics needed a dedicated infrastructure solution to support rapidly growing AI workloads, while ensuring the highest levels of security, performance and reliability.

- ⊗ Protect sensitive research and proprietary data
- ⊗ High-throughput computing for AI training and robotics simulations
- ⊗ Scalable, resilient infrastructure to support evolving workloads



THE SOLUTION

Freedomtech Solutions designed and delivered a dedicated infrastructure environment tailored to DeepMind Robotics' exact requirements.



DEDICATED BARE METAL SERVERS

High performance compute for AI and simulation workloads.



ADVANCED SECURITY

Private, isolated infrastructure with enterprise-grade security controls.



EXPERT SUPPORT

Specialist engineers for deployment, optimisation and ongoing support.



SCALABLE INFRASTRUCTURE

Flexible architecture designed for future growth.



THE RESULTS



STRONGER SECURITY

Greater protection for sensitive research and IP.



HIGHER THROUGHPUT

Reduced latency and faster AI training and simulations.



OPERATIONAL EFFICIENCY

Internal teams focused on innovation, not infrastructure.



READY FOR WHAT'S NEXT

A scalable foundation to support future robotics initiatives.

BUILT FOR BREAKTHROUGHS

POWERING A MORE CAPABLE TOMORROW.

TALK TO OUR TEAM
ABOUT YOUR AI
INFRASTRUCTURE.



Freedomtech Solutions Ltd
71-75 Shelton Street, London
WC2H 9JQ



+44 (0) 203 917 1777



sales@freedomtech.solutions



www.freedomtech.solutions