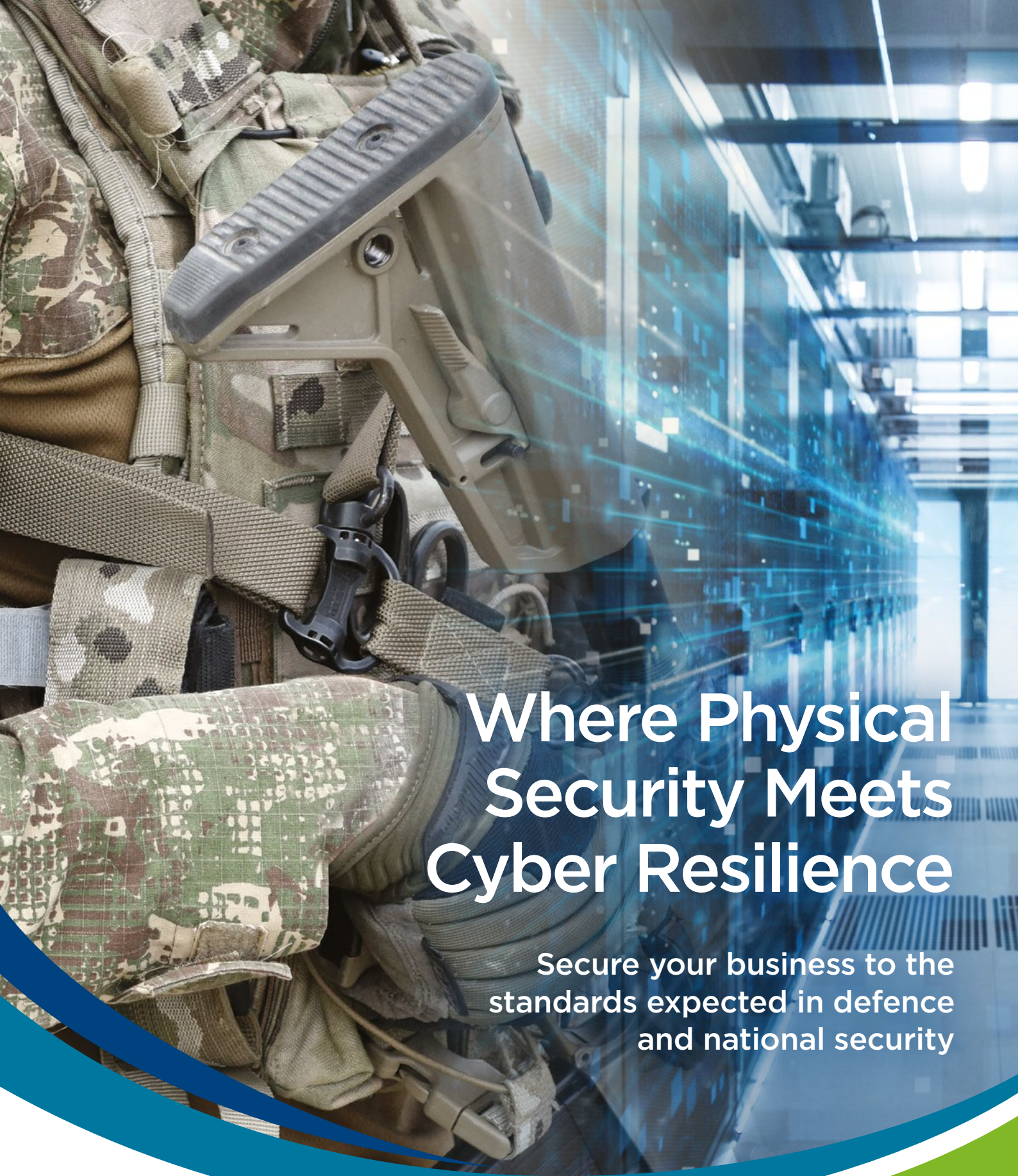


Where Physical Security Meets Cyber Resilience

Secure your business to the standards expected in defence and national security

workspace-technology.com
mobiledatacentre.com

Workspace Technology
Technical Prefabricated Building Solutions

Secure infrastructure for critical systems, sensitive data, resilient power and operational environments

Physical access, personnel movement, power resilience and secure construction are now part of cyber resilience. Workspace Technology helps customers protect critical operations through secure-by-design modular facilities that integrate physical protection, electronic security, controlled access, environmental resilience and operational continuity from the outset.

Why It Matters

Cyber resilience starts with the environment that houses the systems. Data centres, edge compute facilities, communications hubs and control rooms are physical locations supporting critical digital operations. Protecting them requires layered security from the perimeter to the platform.

Built to Deploy Faster and Reduce Site Risk

Designed, fabricated and built in the UK, our prefabricated technical buildings are pre-engineered, packaged and tested before delivery. By moving more work into a controlled manufacturing environment, Workspace Technology helps reduce site disruption, contractor exposure and programme risk while accelerating the route to operational readiness.

Designed for the Wider Security Sector

Ideal for critical infrastructure operators, data centre owners, utilities, transport, ports, border security, emergency services, government, high-security corporate estates, research environments and organisations responsible for sensitive or mission-critical operations.

Secure Modular Infrastructure for Critical Operations

SecureCube®

Secure prefabricated data centres, SCIF-style environments, command spaces and protected operational facilities.

- Controlled access, IDS, ACS and IPCCTV
- NPSA STaMP alignment and BAD principles
- LPS 1175-rated construction options
- RF shielding, TEMPEST, EMP and acoustic options

DataCube™

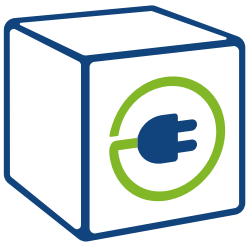
Prefabricated mobile and modular data centre infrastructure for edge, distribution, multi-cloud, AI, HPC, primary and disaster recovery applications.

- Server-ready, pre-engineered rack-and-stack delivery
- Power, UPS, cooling, containment and IT cabling
- Rack densities from low to high-density applications
- Scalable, redeployable and pay-as-you-grow infrastructure

TelcoCube™

Prefabricated telecoms cabins for fixed line, mobile, 5G, tower, radar, satellite, repeater and fibre network applications.

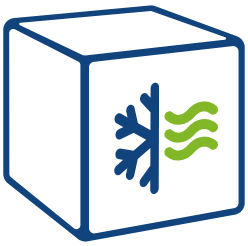
- Telco-ready delivery with AC/DC power distribution
- Battery, cooling, frames, cableways and monitoring
- Support for 5G and higher-density telecoms equipment
- Coupled or stacked options for increased rack space



PowerCube™

Prefabricated power infrastructure for UPS, battery, switchgear, generator and remote power applications.

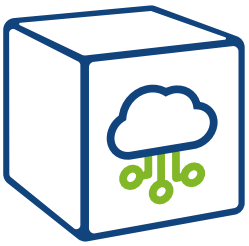
- Power-ready, packaged and tested delivery
- Flexible kW capacity and resilience levels
- Cooling, fire detection and monitoring
- Plug-and-go power and hook-up options



CoolCube™

Prefabricated cooling infrastructure for modular edge data centres, high-density environments and resilient technical facilities.

- Cooling-ready systems typically 120kW to 300kW
- Direct fresh air freecooling and chilled water options
- Integrated aisle containment and airflow management
- Expandable designs to increase cooling capacity



One Integrated Platform Approach

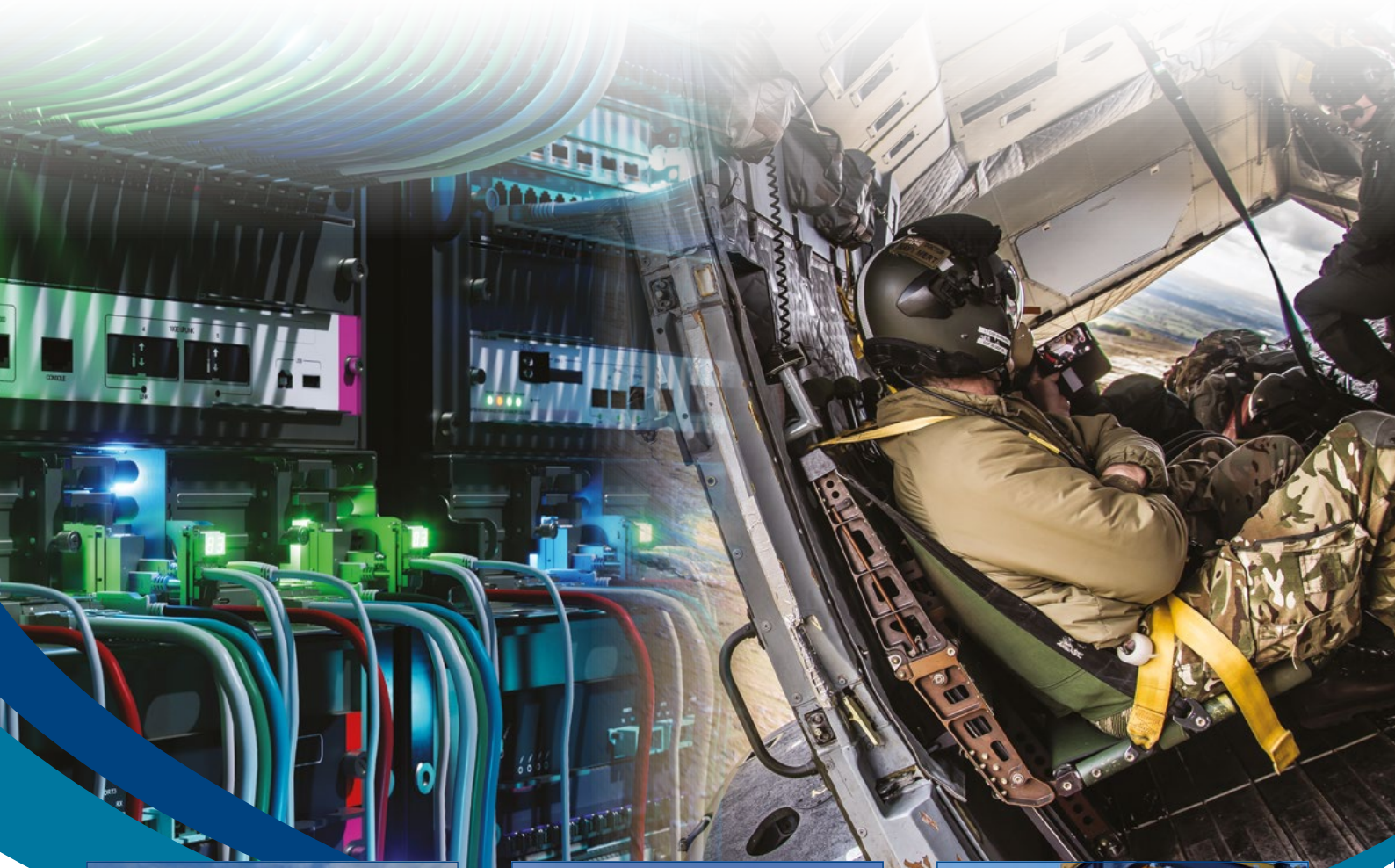
Secure, power, cooling, telecoms and data centre modules can be combined to support resilient infrastructure programmes.

- Designed, fabricated and built in the UK
- Pre-engineered, packaged and tested before delivery
- Reduced site disruption and contractor exposure
- Built around physical-cyber resilience and operational continuity

Talk to Workspace Technology at International Security Expo

If you are planning a secure facility, upgrading critical infrastructure, reviewing physical-cyber resilience or need a faster route to deploy secure data centre, power or operational environments, visit the Workspace Technology stand.

Rapid Deployment | Physical-Cyber Resilience | Secure by Design
Built for Critical Operations | Reduced Site Risk



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