



Multi Occupancy Office Security



Coworking Spaces | Serviced Offices | Flexible Office Space | Business Centres

Increase Visibility and Reduce Costs

Multi Occupancy Office security can be a difficult undertaking to manage. Large amounts of staff, from multiple companies, all arriving and leaving at different times of the day.

Taking different security products from multiple suppliers just adds to this complexity, so why not let us simplify this process for you.

We can deliver and manage all these services needed to run a office portfolio of any size with full UK coverage.

Why Choose Arm Secure



CCTV Monitoring

Our fully accredited monitoring centre is capable of being armed 24/7, set on a schedule or manually armed on site at the end of the working day. This makes it perfect for coworking space security as it gives us the flexibility to change routines on a site by site basis, dependent on the operating hours.

If an intruder is detected an alarm signal is sent to our SIA licensed camera operators who will evaluate the threat and respond with the site specific action plan.



Key Holding with Alarm Response

Having us manage your Keyholding with Alarm Response, including our CCTV Monitoring, means our internal teams can deal with any issue that arises on site without having to disturb persons at your company in unsociable hours.

There is also no pressure to arrange different internal key holders when staff members are absent through leave or illness. We will take care of all this for you, using our large network of officers across the UK.



Lock and Unlock Service

Our lock and unlock service leaves you safe in the knowledge that an SIA licensed guard has secured your building after each working day. They can also make sure alarm and CCTV systems have been armed correctly, providing a report each night which gives an excellent digital audit trail if an insurance issue ever arises.

Our team will then return in the morning, check the site for security issues and get the premises open ready for business.