



Workspace Evolve

Hybrid Working

The practice of bringing together physical and digital workspaces

This working practice enables staff to work whenever, wherever and however they choose.

There are many benefits to organisations when it comes to hybrid working.

These include:

- Increasing employee performance and engagement.
- Ensuring physical spaces are used more efficiently.
- Providing a personalised digital workspace experience.

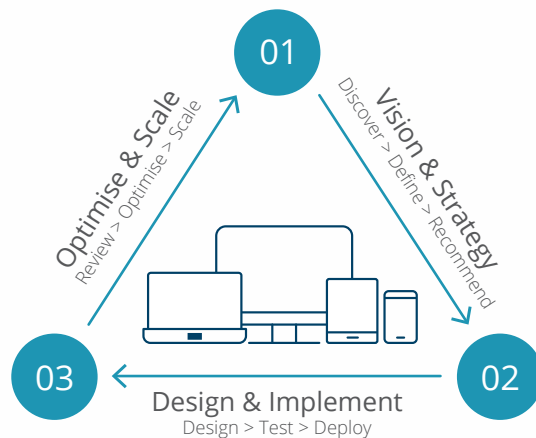
Working in partnership

XMA's specialists work closely with your organisation to create workspace transformation programmes that support a culture of engagement, collaboration and innovation, which is always underpinned by a multi-layered security approach.



Digital Workspace

Applying nimble innovations that focus on the user experience can increase productivity and engagement, while opening up new possibilities for operational efficiencies across an organisation. Our specialists have expertise in the leading End-User Computing (EUC) platforms, combined with an in-depth understanding of complementary technologies and their practical application.



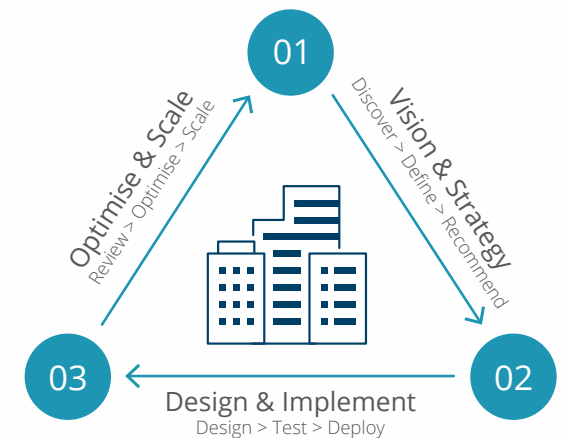
Outcomes

- Modernising the management of every endpoint to reduce costs and improve security.
- Protection and security of data and information regardless of device ownership model.
- Enabling employees to create, collaborate and communicate anytime, anywhere.
- Empowering employees with in-the-moment data insights to enable smarter decisions.
- Delivering mission-critical applications securely across multi-platform devices.
- Unifying user access, with context-aware security, to on-premise and cloud applications.
- Adopting microservices architecture to unify disparate systems and automate processes.



Physical Workspace

Implementing new office technology and undergoing digital transformation means, inevitably, physical spaces can be transformed too. With a focus on activity-based working (ABW) environments, our specialists marry the digital and physical spaces with functional technology, furniture and fixings to maximise productivity and opportunities for collaboration.



Outcomes

- Gaining insights into the utilisation of space and assets across the organisation.
- Designing environments that support employees and their working methods.
- Modernising existing conference and print technologies to support transformation.
- Enabling employees to book and locate available spaces for specific activities.
- Delivering complete room experiences that make meetings more productive.
- Leveraging beacons and digital signage to deliver messages that drive engagement.
- Reducing print costs with effective document capture, sharing and distribution tools.



Are you ready for some eXtraordinary thinking?

www.xma.co.uk

info@xma.co.uk

 @WeareXMA

 XMA-Ltd

Head Office – St Albans
7 Handley Page Way
Old Parkbury Lane
Colney Street
St Albans
AL2 2DQ

Nottingham
Wilford Industrial Estate
Ruddington Lane
Wilford
Nottingham
NG11 7EP

Glasgow
Pavilion 2
Junction 24 Business Park
Helen St
Glasgow
G51 3AD



18657-ISN-001
(Nottingham & St. Albans)



18657-QMS-001
(Nottingham & St. Albans)



18657-EMS-001
(Nottingham & St. Albans)



18657-ITT-002
(Nottingham)

Company Number: 2051703 (registered in England) VAT Registration Number: GB 371 8455 76

Our quality, information security, environmental and IT service management systems are certified by ISOQAR, a UKAS accredited certification body, which demonstrates that XMA have achieved internationally recognised standards across our services, and consistently meet or exceed customer's requirements.