



Sovereign Workplace



Key Features:

- Secure open-source Chromium based OS
- Fully cloud managed (UK) endpoints - devices available as a rental or purchase option.
 - 14" convertible touchscreen laptop
 - 15.6" non-touchscreen laptop
 - Mini desktop with 3 x HDMI outputs
 - Raspberry Pi 5/500 (integrated keyboard) with 2 x HDMI outputs
- Supplied fully configured and ready to go – just switch on and use.
- Re-purpose existing devices
 - Either use Windows 11 incompatible devices for longer or
 - Drop Windows 10/11 altogether and move to something else.
- UK or EU hosted collaboration suite and email service
 - Document editor
 - Spreadsheet
 - Presentations
 - Chat/messaging
 - Video conferencing/team collaboration
 - Calendar
 - Document repository including 1TB of storage
 - Data migration tools for OneDrive, Google Drive and Dropbox.
- Access all services from browser shortcuts automatically deployed to workspace.

Use cases

- Move to non-US provided collaboration suite, email and conferencing services
 - Support local UK/EU organisations, not US 'big tech'.
 - Data remains local
 - Migration tools to facilitate migration from Microsoft OneDrive, Google Drive and Dropbox.
- Move to open-source endpoint OS.
 - Remove dependence on Microsoft for Windows OS, ads, nags and unwanted AI functionality.
 - Repurpose older equipment unable to run Windows 11 or struggling to run Windows 10/11

Service Features

- Fully managed service – endpoint and collaboration platform
 - Setup – standard included
 - Bespoke configuration at additional charge.
 - 8 x 5 support by Losingthewires
- Data migration from OneDrive, Google Drive and Dropbox tools available.
- Online training available as an option.
- Device repurposing service available at additional cost
 - Send devices to us for refurbishment (if needed/possible), software installation and system enrolment.

Sustainability

- Climate neutral hosting service
- Renewable energy used to power datacentres
- Re-use existing laptops and desktops by re-purposing to the managed OS.
- Re-use existing HDMI equipped monitors, keyboards, and mice with Raspberry Pi 5 desktop
- Raspberry Pi/Pi 500 less carbon intensive to manufacture than a laptop or PC which have up to 300 kg CO2e manufacturing footprint.
- Lower maintenance and support required compared to Windows PC desktops & laptops.
- Raspberry Pi 5, Pi 500 and Pi Monitor manufactured in the UK.
- Raspberry Pi 5 Aluminium alloy case is recyclable.
- Recyclable packaging used.
- 250kg of carbon offset using VSC approved regional tree growing programmes to cover manufacturing and in life use of both the device and peripherals.

Losingthewires Ltd provides products and consultancy focussed on enterprise mobility, all aspects of remote working and more recently, sustainable IT.

Our customers include Central Government, Defence, Blue-Light, large enterprises and regulated industry.