



## IslandOS

# The lightweight work operating system

### Why leaders choose IslandOS

- **Extend device life and defer refreshes**  
Older machines often feel fast again, lowering hardware spend.
- **Lower software costs**  
Fewer heavy local installs, simpler configurations, and a smaller footprint.
- **A focused device for work**  
Less clutter, fewer conflicts, and fewer “it broke after an update” moments.
- **Faster onboarding**  
Issue a login and short steps to start work without waiting for new hardware.
- **Better protection with fewer moving parts**  
A streamlined environment reduces attack surface and complexity.
- **Consistent experience everywhere**  
The same simple workspace on every company-owned device.

### How it works

IslandOS runs on company-owned machines and delivers a clean, modern workspace with the Island Browser at the center. Teams open tools like Outlook, Teams, Word, Excel, PowerPoint, QuickBooks Online, and many web apps in dedicated app windows that look and launch like desktop software while following your rules.

### Do more with the machines you own and with the machines you buy next

- **Extend PC life** and reduce e-waste by keeping devices productive longer
- **Avoid high spec requirements** since heavy local apps are no longer the default
- **Reduce bloat** and background processes that slow people down
- **Streamline support** with a simpler, more predictable setup
- **Lower total cost** on new devices with lighter specs and fewer paid add-ons

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## Protect data where work happens

- Choose who can reach which apps from which devices and locations
- Keep sensitive files in approved locations such as OneDrive, Google Drive, Box, and Island Cloud Secure Storage
- Allow approved AI and SaaS tools and limit unsanctioned ones
- Record key events so issues can be reviewed and addressed

## Compliance support

Helps support programs and audits for HIPAA, GDPR, CCPA, GLBA, SEC and FINRA guidelines, CMMC, NIST 800-171, SOC 2, and ISO 27001 through consistent access control, policy enforcement, and event records.

## Get started in 3 simple steps

### 1. Boot and see

Your IT provider gives you an IslandOS boot drive so an existing computer can start IslandOS without changing its disk.

### 2. Check real work

Open your core apps in Island Browser, test files, and measure performance on your own hardware.

### 3. Make it permanent and scale

When ready, your IT provider can flash IslandOS to the machine's disk, then expand to more users as it proves itself.



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