PRODUCT DATASHEET

Island Browser Professional

Complete SMB Security Bundle

Sometimes changing one thing changes everything.

Island Browser Professional is a purpose-built SMB security bundle that packages the full Island Enterprise Browser with eight integrated capabilities — giving growing businesses enterprise-grade protection without the enterprise stack. Everything is managed from a single console, built into a familiar Chromium browser, and ready to deploy in days.

WHAT'S INCLUDED IN ISLAND BROWSER PROFESSIONAL

Island Managed Browser

Purpose-built Chromium browser with enterprise security, productivity tools, and policy enforcement built in. Familiar to users, fully controlled by IT. Available on Windows, macOS, and Linux.

Island Management Console

Centralized policy dashboard for managing all users, devices, and capabilities across the organization. Role-based controls, real-time audit logs, and device posture checks — all in one place.

DLP360

360-degree Data Loss Prevention covering copy/paste, uploads, downloads, printing, screenshots, and screen sharing. Policy-driven controls per app, per user, and per action — no third-party DLP vendor required.

Island Compromised Credentials

Detect and block the use of stolen or reused credentials in real time. Monitors for credential exposure, enforces password hygiene policies, and prevents credential-based attacks — including MFA fatigue and session hijacking.

Island SMB Network Share

Secure, browser-based access to internal file shares and network storage over SMB protocols. Employees access shared drives directly through the Island Browser — no VPN, no mapped drives, no additional client required.

RDP & SSH Protocols

Built-in Remote Desktop Protocol (RDP) and Secure Shell (SSH) access through the browser. Connect to servers, desktops, and infrastructure without installing native clients or exposing ports to the internet.

Protected Accounts

Privilege-aware access management built directly into the browser. Secure admin consoles, backend systems, and sensitive applications with enhanced authentication, full session capture, and PAM-style controls — without deploying a standalone PAM tool.

AI Protect

Govern every AI interaction across ChatGPT, Microsoft Copilot, Google Gemini, and more. Block sensitive data inputs, detect shadow AI usage, enforce acceptable-use policies, and maintain a full audit trail of all AI activity.

KEY USE CASES FOR SMBS

Protect Data Everywhere

DLP360 enforces copy/paste, upload, download, print, and screenshot controls across every app — web, SaaS, and internal — from a single policy engine.

Replace VPN for Remote Access

RDP, SSH, and SMB Network Share let employees access servers, desktops, and file shares directly through the browser — no VPN client, no broad network exposure.

Lock Down Privileged Access

Protected Accounts secures admin consoles and sensitive systems with enhanced auth, session recording, and PAM-style controls built into the browser.

Stop Credential Attacks

Island Compromised Credentials detects exposed passwords and blocks reuse in real time — protecting against phishing, MFA fatigue, and session hijacking.

Enable AI Without the Risk

AI Protect gives IT visibility and control over ChatGPT, Copilot, and other AI tools — so employees can embrace AI without exposing sensitive data.

Centralize Management

The Island Management Console gives lean IT teams a single dashboard for policies, device posture, audit logs, and user management across all eight capabilities.

WHY ISLAND BROWSER PROFESSIONAL

Everything in one browser

All eight capabilities are managed from a single console and enforced through a single browser install — no agent sprawl.

Deploys in days, not months

No infrastructure changes. Push policies from Island Console and your team is protected immediately.

Works on any device

Windows, macOS, Linux — managed and unmanaged. Full BYOD support without MDM enrollment.

Familiar to end users

Built on Chromium. Users see a browser they already know — with enterprise control underneath.

IdP agnostic

Integrates with Okta, Azure AD, Ping Identity, and other IdPs. Works alongside your existing security stack.

TECHNICAL SPECIFICATIONS

Compliance Ready	SOC 2, HIPAA, PCI DSS, ISO 27001, NIST, FedRAMP In Process
Platforms	Windows, macOS, Linux, iOS, Android
Deployment	Cloud-managed via Island Console. AWS, Azure, or on-premises.
Identity	Okta, Azure AD, Ping Identity, and other SAML/OIDC providers
Integrations	CrowdStrike, SentinelOne, Palo Alto Networks, Microsoft 365, Google Workspace

WHAT CUSTOMERS SAY

> *"Island Browser makes security effortless. The best part is how it builds protection right into the browser — no need for any extra tools. You can get access, control, data protection and automation all in one place without slowing things down."*

— Verified Customer, Gartner Peer Insights

Ready to see Island Browser Professional in action?

Request a demo: island.io/demo · Contact: info@island.io · (866) 832-7114

island.io