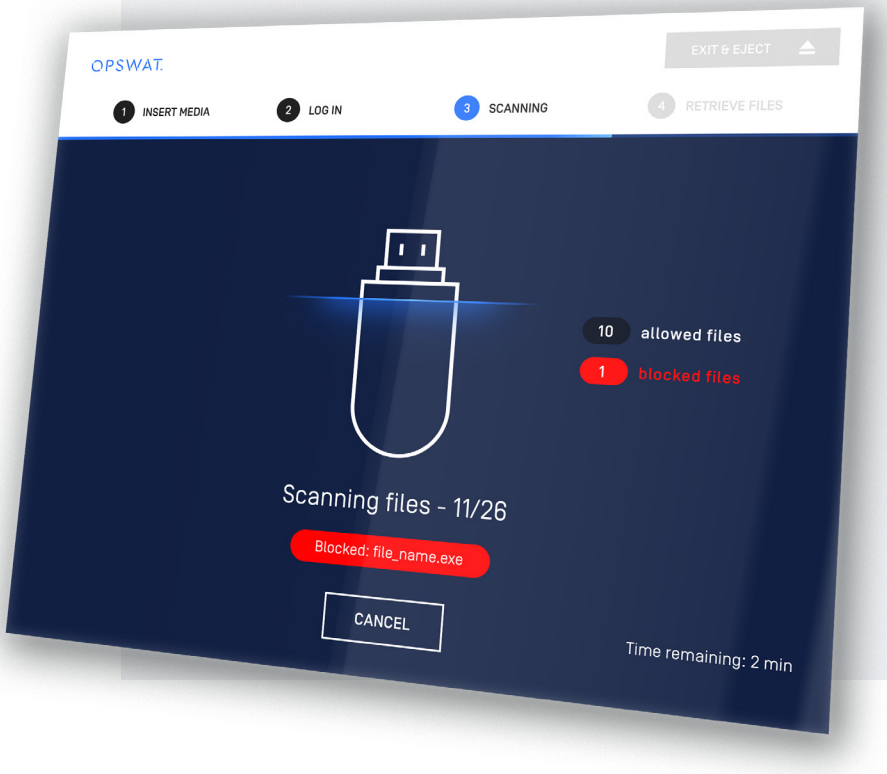
OPSWAT.

DATASHEET

# MetaDefender® Kiosk

## Trust at the point of entry




Can you trust every file that enters or exits your facility?

Anytime portable media accesses secure environments, critical infrastructure risks exposure. Software updates, reporting and audits all require external data sources.

MetaDefender Kiosk acts as a digital security guard—inspecting all media for malware, vulnerabilities, and sensitive data.

## Insert. Process. Access.

MetaDefender Kiosk accepts multiple form factors, including CD/DVD, 3.5" diskettes, flash memory cards, mobile devices, and USBs—even when encrypted.

Once inserted, MetaDefender Kiosk immediately scans for malware, vulnerabilities, and sensitive data. Suspicious files can be sanitized. Sensitive files can be redacted.

**MetaDefender Kiosk lets you trust all portable media that enters or exits your facility.**

## Additional Features

Support **multiple file systems**: FAT, NTFS, Ext, HFS+ & APFS

Mount and scan **virtual disks**: VHD and VMDK

**Media Validation Agent** blocks unscanned media from accessing your environment

Wipe portable media completely clean with **secure erase** option, before loading approved content

**Hardened OS** incorporates File Integrity Monitoring and Application Whitelisting

Integrates seamlessly with **MetaDefender Vault** for file storage and retrieval

OPSWAT.

# MetaDefender Kiosk

## Benefits

**Clean & Reconstruct Suspicious Files**

Disarm unknown content and output clean, usable files

**Industry-leading Multiscanning**

Integrated 30+ anti-malware engines dramatically outperform single scan technologies

**Prevent Sensitive Data Leakage**

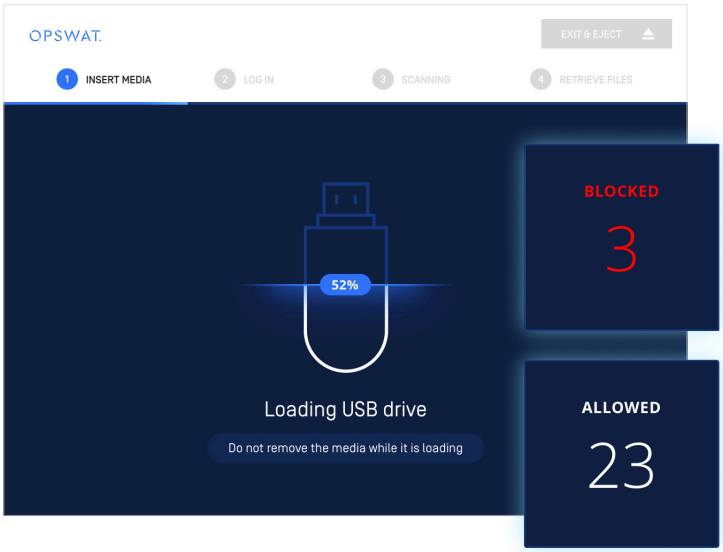
Detect, redact, or block sensitive data

**Streamline Data Transfer**

Global deployment, consistent experience

**Meet Compliance**

Fulfill regulatory requirements


*After portable media is inserted into MetaDefender Kiosk, all files are scanned for malware and vulnerabilities. Malicious files are blocked. Suspect files can be cleaned. Only clean, safe portable media enter your environment.*

## Capabilities

**Proactive Data Loss Prevention (Proactive DLP)**

Detects or blocks sensitive data/personally identifiable information (PII) from leaking by redacting it from 30+ common file types; PCI/DSS & GDPR compliant

**Deep Content Disarm & Reconstruction (Deep CDR)**

Removes suspect and superfluous data from common file types, such as .doc and .pdf

**Multiscanning**

Proactively detects 99%+ of malware threats; integrates 30+ malware engines by using signatures, heuristics and machine learning

**File-based Vulnerability Assessment**

Detect known exploits in 20,000+ software applications before they are installed

**Threat Intelligence & Sandbox Data**

New threats are updated in real-time; in-the-wild reputation analysis is conducted on every suspicious file

OPSWAT.

Trust no file. Trust no device.