

METADEFENDER

Kiosk™ Mini 4

Removable Media Security

MetaDefender Kiosk Mini 4 is a versatile, powerful, and accessible solution for protecting critical systems against uncontrolled removable media and malware, allowing the secure use of peripheral media in a wide array of environments. Designed for ease-of-use, the built-in battery and screen provide the end user with a simple entry point for popular types of portable media, protecting critical environments against threats wherever it is needed.



Key Features



Advanced Threat Detection

Scan files with multiscanning technology powered by over 30 anti-malware engines, threat detection levels can exceed 99%.



Country of Origin Check

Gain insights and create policies based on country of origin for files and content.



File Vulnerability Assessment

Uncover vulnerabilities in installers, binaries, or applications before installation to plug any security holes.



File Storage & Data Diode

Integrates seamlessly with MetaDefender Managed File Transfer, NetWall, and best-in-class data diode providers for secure data transfer and storage.



MetaDefender Endpoint Validation

Validate digital signatures every time media is inserted into a device, blocking unscanned media from accessing your environment.



Supports Common Media Types

USB Type-A, USB Type-C, SD, MicroSD



Prevent Sensitive Data Leakage (DLP)

Prevent potential data breaches and regulatory compliance violations by detecting and blocking sensitive data/personally identifiable information (PII).



Clean & Reconstruct Suspicious Files

Remove suspect and superfluous data from common file types—including .doc and .pdf—outputting clean, usable files with Deep Content Disarm & Reconstruction (Deep CDR) capabilities.



Multiple File System & Virtual Disk Support

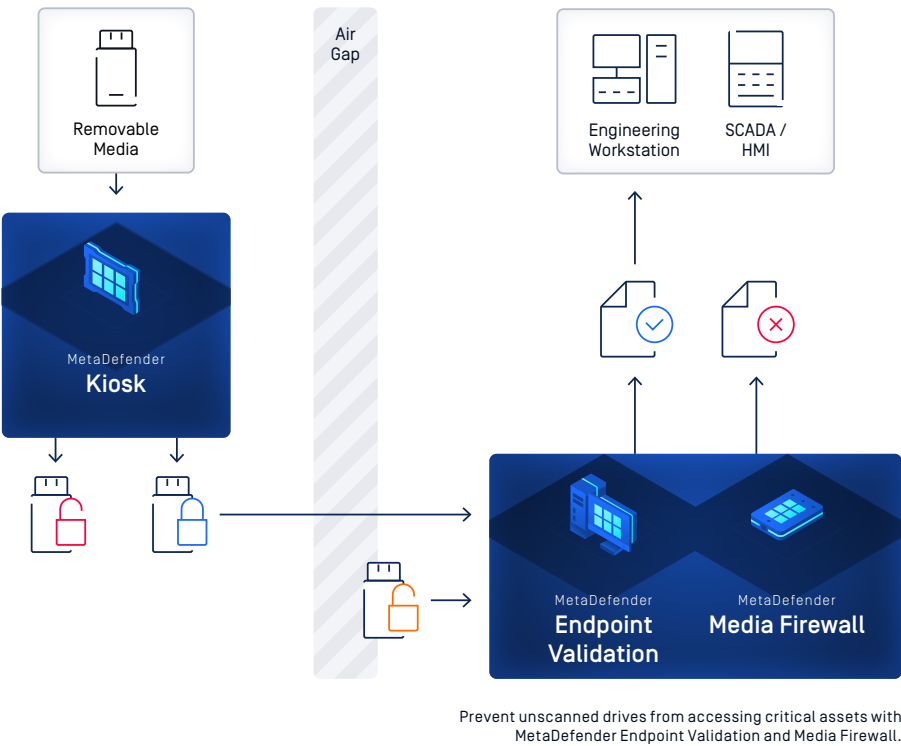
FAT, NTFS, Ext, HFS+ & APFS; VHD & VMDK.



Secure Erase

Wipe portable media completely clean, before loading approved content.

METADEFENDER KIOSK MINI



Benefits

Clean & Reconstruct
Suspicious Files

Disarm unknown content, prevent zero-day threats, and output clean, usable files.

Industry-leading Multiscanning

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

Compliance and Regulations

OPSWAT helps support regulatory standards and national and international compliance requirements to include NIST, HIPAA, PCI DSS, GDPR, NERC CIP, NEI 18-08, ISA/IEC, and ISO/IEC.

Durable and Robust Design

Accessible power button, secure plug, extra VESA mount, and convenient front-facing ports.

OPSWAT.

Protecting the World's Critical Infrastructure

Hardware	
CPU	12th generation Intel® Core™ i7
RAM	32GB
Storage	512GB M.2 OPAL
Display	12" 16:10 FHD (1920 x 1200) @ 60 Hz
Ethernet cable	RJ45
Computing	
Operating System	Windows and Linux
Speed	Up to 7,300 files/minute
Connectivity	
Ports	2x USB-A 3.2 Gen 1 2x USB-C 3.2 Gen 2 1x SD 1x MicroSD
Physical	
Weight	2.48kg (5.67lbs)
Dimensions (W x D x H)	12.99" x 10.5" x 1.42" (330mm x 267.5mm x 36 mm)
Country of Origin	Mexico
Environmental	
Operating Thermal Range	-20°F to 145°F (-29°C to 63°C)
Storage Humidity	5% - 95%
Operating Humidity	10% - 95%
Regulatory	
Environmental Compliance	MIL-STD-810H IEC 60529 MIL-STD-461G ANSI/ISA.12.12.01 certification

Product specs may vary and not be exactly as shown