

Vaccine USB3

New
Feature

Now Supports Malware
Scanning on **Linux OS** PCs!

✓ Find Threats Fast

- Scan any machines without installation
- No management console required
- Plug and Scan
- Ready to use in a few minutes
- Threat detection LED



Threat detected



No Threat found



Portable USB Malware Scanner for OT Environments

VaccineUSB3 is a stand alone, a point-in-time virus/malware scanning device for PCs not cable of running real-time virus scanning.



✓ Features

- ◆ Powered by Trellix (formerly McAfee) Scan Engine
- ◆ Customizable threat response : Detection, Isolation, or Removal
- ◆ Auto update of virus definitions via Internet-Connected PC
- ◆ Perform scan on legacy Windows PC
- ◆ Scheduled scan allows unattended scanning
- ◆ Scan Results Notified through built-in LED indicator
- ◆ Differential scan minimizes scan time.
- ◆ Comprehensive scan logs
- ◆ PC asset information collection
- ◆ Secure data retrieval from target systems



✓ Applications

- ◇ Energy and Utilities
- ◇ Automotive / Aviation / Semiconductor
- ◇ Critical Infrastructure
- ◇ Industrial Manufacturing
- ◇ Medical and Healthcare
- ◇ Test & Measurements
- ◇ Research Institutions
- ◇ Maritime

✓ Usage examples

- ◇ Checking systems that prohibit the use of security software due to real-time performance.
- ◇ Routine maintenance of offline/air-gapped PC
- ◇ Performing scan on a contractor's laptop
- ◇ Checking returns before connecting it to a test system
- ◇ Conducting a system scan before providing field service
- ◇ Keeping scan record before shipping products
- ◇ Ensuring target system is clean before creating a white-list.

System Requirements

IBM PC/AT compatible PC
A USB2.0/3.0 Type-A port

Supported Linux OS

Red Hat Enterprise Linux: 6, 7, 8, 9 (32/64-bit)
CentOS: 5, 6, 7, 8 (32/64-bit)
AlmaLinux OS: 8, 9 (64-bit)
MIRACLE LINUX: 8, 9 (64-bit)
Rocky Linux: 8, 9 (64-bit)
Debian: 10, 11, 12 (32/64-bit)
Ubuntu Linux: Versions 14 ~ 24 (32/64-bit)

License term & Pricing

1-year	\$499
3-year	\$999
5-year	\$1,499

Supported Windows OS

Desktop OS: Windows 7, 8/8.1, 10, 11
Server OS: Windows Server 2008 SP2, 2008 R2, 2012/2012R2, 2016, 2019, 2022, 2025, Storage Server 2008/2012/2016
Embedded OS: Windows Embedded Standard 7, POSReady 7, Windows 7 for Embedded Systems, Embedded 8.1 Industry, Windows 10/11 Enterprise LTSB/LTSC, IoT Enterprise LTSB/LTSC