Trend Micro Portable Security™ 3 provides effective malware scanning and removal to standalone computers and air-gapped systems. It is a portable tool that plugs into the USB port of any Windows or Linux device to detect and eliminate malware without installing software. Once a scan is complete, the LED lights indicate whether malware has been detected, eliminated, or if further investigation is required. During the device scan, Trend Micro Portable Security™ 3 also collects asset information, helping to improve OT visibility and eliminate shadow OT. The Management Program can deploy scanning configuration settings to multiple scanning tools, either remotely or physically. It also compiles and integrates the scan logs and asset information from multiple scanning tools in multiple locations, providing a holistic view of all endpoints.

Advantages

No software installation required
- By loading scanning software onto a portable tool resembling a USB flash drive, malware detection and removal are facilitated without installing software on the target systems. This allows you to perform on-demand malware scans whenever and wherever required.

Easy Operation
- The portable malware scanning tool can be used across multiple ICS or endpoint devices. You can launch multiple connected scanning tools on multiple endpoints simultaneously. Once a scan is complete on one endpoint, just remove the scanning tool and plug it into the next endpoint.
- The built-in notification LEDs display the status of a malware scan.

One Tool, Multiple Platforms
- Support for Windows and Linux: Supports multiple platforms including Windows and Linux, from legacy versions to the latest builds. Multiple platforms are securely protected with a single scanning tool.

Extend OT Visibility
- Collects a detailed snapshot of asset data including computer information, Windows Update status, and application lists.* This information is collected effortlessly while the scan is being performed.

Centralized Management
- The Management Program provides an integrated view of scans occurring across multiple scanning tools and endpoints. Pattern file updates, configuration deployment, and correlation of scan logs and asset information can all be performed through this program to meet administrator policy requirements.

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Key Features

**Scanning Tool**
- Secures air-gapped systems against threats
- Ability to delete or quarantine malicious files
- Multiple malware scanning options
- Up-to-date malware pattern file updates
- Supports on-demand scan and boot scan
- Status notifications with LED
- Embedded self-security protection
- Integrated scan logs
- Supports scheduled operations
- Friendly graphical user interface
- Supports for both Windows and Linux
- Collects asset information
- Supports case-sensitive file and folder names in Windows

**Management Program**
- Multiple scanning tool management
- Scan settings configuration and deployment
- Centralized log view and management
- Up-to-date malware pattern file updates
- Supports physical or remote management
- Advanced administrative settings
- Exports asset information to CSV files
- Support logs export to SIEM or syslog servers

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**Trend Micro Portable Security™ 3 System Requirements**

<table>
<thead>
<tr>
<th>Management Program</th>
<th>Scanning Tool &amp; Scanning Tool Agent</th>
</tr>
</thead>
<tbody>
<tr>
<td>Windows 8 Pro / Enterprise (32/64bit)*2</td>
<td>Windows Vista Business / Enterprise / Ultimate SP1 / SP2 (32/64bit)</td>
</tr>
<tr>
<td>Windows 8.1 Pro / Enterprise (32/64bit)*2</td>
<td>Windows XP Professional SP1 / SP2 / SP3 (32/64bit)*4</td>
</tr>
<tr>
<td>Windows 10 Pro / Enterprise (32/64bit)</td>
<td>Windows XP Embedded SP1 / SP2 / SP3 (32bit)*5</td>
</tr>
<tr>
<td>Windows Server 2008 Standard / Enterprise R2 SP1 (64bit)</td>
<td>Windows Embedded Standard 7 (32/64bit)</td>
</tr>
<tr>
<td>Windows Server 2012 Standard / Datacenter / Foundation / Essentials (64bit)</td>
<td>Windows Embedded POSReady 7 (32bit)</td>
</tr>
</tbody>
</table>

**OS**
- Windows 2000 SP3 / SP4 (32bit)*3
- Windows Vista Business / Enterprise / Ultimate SP1 / SP2 (32/64bit)
- Windows XP Professional SP1 / SP2 / SP3 (32/64bit)*4
- Windows XP Embedded SP1 / SP2 / SP3 (32bit)*5
- Windows Embedded Standard 2009 (32bit)*5
- Windows Embedded Standard 7 (32/64bit)
- Windows Embedded POSReady 2009 (32bit)
- Windows Embedded POSReady 7 (32bit)
- Windows XP Professional for Embedded Systems SP1 / SP2 / SP3 (32bit)
- Windows Vista for Embedded Systems SP1 / SP2 (32bit)
- Windows 7 for Embedded Systems SP1 (32/64bit)
- Windows 8 Standard for Embedded Systems (32/64bit)
- Windows 8.1 Pro / Industry for Embedded Systems (32/64bit)
- Windows 10 Home / IoT Enterprise (32/64bit)
- Windows Server 2003 Standard / Enterprise R2 (32/64bit)
- Windows Server 2003 for Embedded Systems SP1 / SP2 (32bit), R2 (32bit)
- Windows Server 2008 for Embedded Systems (32/64bit), R2 (64bit)
- Windows Server 2012 for Embedded Systems (32/64bit), R2 (64bit)
- CentOS 6 (32/64bit)*NEW / CentOS 7 (64bit)*NEW / CentOS 8 (64bit)*NEW
- RHEL 6 (32/64bit)*NEW / RHEL 7 (64bit)*NEW / RHEL8 (64bit)*NEW
- Ubuntu 14.04 to 20.10 (32/64bit)*NEW

**CPU**
- Same as the minimum system requirements for each OS

**Memory**
- Same as the minimum system requirements for each OS

**Free HDD space required**
- 300MB
- 200MB

**Display resolution**
- 1024 x 768 or more
- 640 x 480 or more

**Supported languages**
- MUI (English, Japanese)
- MUI (English, Japanese)

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* TMPS3 cannot be used with Windows XP with no service pack.
* TMPS3 cannot be used as a general USB flash drive because it does not have the data storage area for customers.
* Each TMPS3 is entitled to 1 year free hardware warranty. Upon renewal of the software license, the hardware warranty will be also extended for the same renewal period, subject to a maximum warranty period for the hardware of 5 years.
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* Windows 8 and Windows 8.1 installed on tablet terminals are not supported. Windows RT 8 and Windows RT 8.1 are not supported.
* Contents of system requirements such as supported OS and hard disk capacity are subject to change without notice due to the end of OS support and product improvements by Trend Micro.
* Rescue Disk does not support if the system does not support booting from USB devices, uses EFI/UEFI, has a RAID environment, the HDD is initialized with GPT instead of MBR, or the HDD is connected via SCSI, etc.
* TMPS3 does not have the real-time scanning function.

* TMPS3 cannot be used as a general USB flash drive because it does not have the data storage area for customers.
* A log is created on the local hard disk of the scanning target computer at USB boot scanning.
* TMPS3 cannot be used with Storage Area Networks (SANs).