# DataTraveler Vault Privacy 3.0

## Safeguard your company's sensitive data.
### Available in Standard, Managed and Anti-Virus models

Kingston's DataTraveler® Vault Privacy 3.0 USB Flash drive provides affordable business-grade security with 256-bit AES hardware-based encryption in XTS mode. It protects 100 per cent of stored data and enforces complex password protection with minimum characteristics to prevent unauthorised access. For additional peace of mind, the drive locks down and reformats after 10 intrusion attempts. It also features a read-only access mode (enabled via SafeConsole for the Managed model) to avoid potential malware risks.

**Managed model**
DataTraveler Vault Privacy 3.0 is available in a Managed model that supports SafeConsole[1] management to enable a complete set of management tools when used with the server-based, control centre technology of SafeConsole. IT administrators can centrally manage secure USB drives to meet compliance requirements and provide a higher level of support. Activation is a simple process and allows IT professionals to set passwords remotely, configure password and device policies, activate audit for compliance and more. These powerful tools simplify drive integration, operation and management, even in remote locations.

**Anti-virus model**
DataTraveler Vault Privacy 3.0 is also available with easy-to-deploy anti-virus protection from ESET[2] that protects the drive's content from viruses, spyware, trojans, worms, rootkits, adware and other Internet-borne threats. The ESET NOD32® anti-virus engine provides instant alerts. Requiring no installation, this anti-virus protection comes with a five-year pre-activated licence.

**All models**
Organisations can customise drives to meet internal corporate IT requirements. Co-logo, serial numbering, number of attempted password entries, minimum password length and customised product identifiers for integration into standard end-point management software (white-listing) are all available through customisation.

SuperSpeed USB 3.0 technology means that users don't have to compromise on transfer speeds for security. DTVP 3.0 is FIPS 197 certified and TAA compliant, to meet frequently requested corporate and government IT requirements.

> Affordable, business-grade security

> Supports SafeConsole[1] management

> Available with anti-virus protection from ESET[2]

> Customisable to meet specific internal corporate IT requirements

> SuperSpeed (USB 3.0) technology

> FIPS 197 certified and TAA compliant

Kingston® TECHNOLOGY

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## FEATURES/BENEFITS

> **Encrypted protection** — All your data is protected by hardware encryption, so no one can access your data without knowing the password.

> **Manageable** — The Managed model lets IT professionals enable a complete set of centralised administration and management tools when used with the server-based, control centre technology of SafeConsole[1].

> **Anti-virus protection from ESET** — The drive is available in an Anti-Virus model[2] to keep data safe from viruses, spyware, Trojans, worms, rootkits, adware and other Internet-borne threats.

> **Customisable** — Customise drives in a variety of ways, including serial numbering, co-logo and customised product identifiers for integration into standard end-point management software (white-listing), to meet internal corporate IT requirements.

## SPECIFICATIONS

> **Interface**  USB 3.0

> **Capacity[3]**  4GB, 8GB, 16GB, 32GB, 64GB

> **Speed[4]**
USB 3.0:    4GB: 80MB/s read, 12MB/s write
            8GB & 16GB: 165MB/s read, 22MB/s write
            32GB: 250MB/s read, 40MB/s write
            64GB: 250MB/s read, 85MB/s write
USB 2.0:    4GB: 30MB/s read, 12MB/s write
            8GB–64GB: 30MB/s read, 20MB/s write

> **Dimensions**  77.9mm x 22.2mm x 12.05mm

> **Waterproof**  Up to 4 ft.; conforms to IEC 60529 IPX8. Product must be clean and dry before use.

> **Operating Temperature**  0℃ to 60℃

> **Storage Temperature**  -20℃ to 85℃

> **Compatibility**  USB 3.0 compliant and 2.0 compatible

> **Minimum System Requirements**
 – USB 3.0 compliant and 2.0 compatible
 – two (2) free drive letters required for use[5]

> **Compatible with**  Windows® 10, Windows 8.1, Windows 8, Windows 7 (SP1), Windows Vista® (SP2), Mac OS X v.10.9.x -10.12.x
Note: DataTraveler Vault Privacy 3.0 Anti-Virus is not compatible with Linux.

> **Warranty/support**  5-year warranty, free technical support

## COMPATIBILITY TABLE

### DTVP30

| Operating System compatibility | USB 3.0 | USB 2.0 |
|---|---|---|
| Windows® 10, 8.1, 8, 7(SP1), Vista®(SP2) | ✓ | ✓ |
| Mac OS X v.10.9 – 10.12.x | ✓ | ✓ |
| Linux v.2.6.x+[6] | ✓ | ✓ |

### DTVP30DM

| Operating System compatibility | DTVP30DM (Drive only) | Management |
|---|---|---|
| Windows® 10, 8.1, 8, 7(SP1), Vista®(SP2) | ✓ | ✓ |
| Mac OS X v.10.9 – 10.12.x | ✓ | ✓ |

### DTVP30AV

| Operating System compatibility | USB 3.0 | USB 2.0 |
|---|---|---|
| Windows® 10, 8.1, 8, 7(SP1), Vista®(SP2) | ✓ | ✓ |
| Mac OS X v.10.9 – 10.12.x | ✓ | ✓ |
| Linux v.2.6.x+[6] | ✓ | |

## PART NUMBERS

| Standard Model | Managed model | Anti-virus model |
|---|---|---|
| DTVP30/4GB | DTVP30DM/4GB | DTVP30AV/4GB |
| DTVP30/8GB | DTVP30DM/8GB | DTVP30AV/8GB |
| DTVP30/16GB | DTVP30DM/16GB | DTVP30AV/16GB |
| DTVP30/32GB | DTVP30DM/32GB | DTVP30AV/32GB |
| DTVP30/64GB | DTVP30DM/64GB | DTVP30AV/64GB |

DataTraveler® Vault Privacy 3.0 Anti-Virus incorporates DriveSecurity™ Technology licensed from ClevX, LLC.

Note: DataTraveler Vault Privacy 3.0 Anti-Virus is not compatible with Linux.

1 Managed model only. SafeConsole Secure USB Management Server Version 5.0.1 +, purchased separately. Learn more at safeconsole.com.

2 ESET Anti-Virus available on DTVP30AV parts only.

3 Some of the listed capacity on a Flash storage device is used for formatting and other functions and thus is not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products. For more information, go to Kingston's Flash Memory Guide at kingston.com/flashguide.

4 Speed may vary due to host hardware, software and usage.

5 First free drive letters after physical devices such as system partition, optical drives etc.

6 Certain distributions of Linux will require super-user (root) privileges in order to execute the DataTraveler commands properly in the terminal application window.

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