

# DataTraveler Workspace

KINGSTON.COM/USB

## Your corporate workspace on the go.

Kingston's DataTraveler® Workspace is certified by Microsoft® for use with Windows® To Go, a key feature of Windows 10 Enterprise! Windows To Go is a fully manageable corporate Windows 10 workspace on a specially configured, bootable USB drive. It allows IT administrators to easily support such work styles as "bring your own PC," mobile workforce and the needs of contingency staff, who need access to the corporate environment without security compromise.

This USB 3.0 drive incorporates SSD controller technology to produce a high-performance, low-latency drive. It's factory configured as a fixed drive so it boots through USB 3.0 or USB 2.0 ports on any hardware that has been certified for use with either Windows 7, Windows 8 or Windows 10 operating systems.

DataTraveler Workspace is backed by a two-year warranty, free technical support and the legendary reliability that makes Kingston® the world's independent memory leader.

- 
- › Windows To Go certified
  - › SSD technology in a USB 3.0 drive
  - › Bootable; factory configured as a fixed drive



#### Perfect for:

- Mobile workforce
- Contingent staff
- Bring your own PC

For more information on Windows To Go features, please visit [www.microsoft.com/en-us/windows/enterprise/products-and-technologies/devices/windowstogo.aspx](http://www.microsoft.com/en-us/windows/enterprise/products-and-technologies/devices/windowstogo.aspx)

Features/specs on reverse >>



# DataTraveler Workspace

## FEATURES/ BENEFITS

- > **Certified for Windows To Go** — administrators can easily deploy a fully bootable corporate workspace on a specially configured portable USB drive
- > **USB 3.0 SSD** — capitalizes on USB 3.0 specifications by incorporating SSD controller technology in order to achieve high random read/write performance and low latencies
- > **Fixed drive** — not designed for data storage
- > **Easy to use** — enables users to boot and operate from multiple PCs
- > **Secure** — supports BitLocker for data encryption and Trusted Boot for protecting boot process and anti-malware software
- > **Resilient** — to accidental removal so the workspace can resume if the drive is plugged back in within 60 seconds
- > **Compatible** — with PCs certified for use with Windows 7, Windows 8 or Windows 10 operating systems
- > **Backwards compatible** — with USB 2.0 to fit more systems while optimizing performance
- > **Guaranteed** — two-year warranty meets lifetime expectations in typical workloads; free technical support
- > **Reliable** — 25 years of experience makes Kingston the most trusted name in memory with high-quality components and rigorous testing procedures

## SPECIFICATIONS

- > **Capacities**<sup>2</sup> 32GB, 64GB, 128GB\* (\*build to order)
- > **Speed**<sup>3</sup>
  - Max Sequential Read/Write speeds: 250/250 MB/s
  - Sustained Random 4k Read/Write: 3,750/9,800 IOPS
  - PCMARK® Vantage HDD Suite Score: 22,250
- > **Supports TRIM and S.M.A.R.T commands**
- > **Dimensions** 75.29mm x 22.98mm x 16.44mm
- > **Operating Temperature** 32°F to 140°F (0°C to 60°C)
- > **Storage Temperature** -4°F to 185°F (-20°C to 85°C)



## SYSTEM REQUIREMENTS FOR WINDOWS TO GO

Item	Requirement
Boot process	Capable of USB boot
Firmware	USB boot-enabled. (PCs certified for use with Windows 7, Windows 8 or Windows 10 can be configured to boot directly from USB; check with the hardware manufacturer if you are unsure of the ability of your PC to boot from USB)
Process Architecture	Must support the image on the Windows To Go drive
External USB Hubs	Not supported; connect the Windows To Go drive directly to the host machine.
Processor	1GHz or faster
RAM	2GB or greater
Graphics	DirectX 9 graphics device with WDDM 1.2 or greater driver.
USB Port	USB 2.0 port or greater

## KINGSTON PART NUMBERS

DTWS/32GBBK	DTWS/32GB
DTWS/64GBBK	DTWS/64GB
DTWS/128GBBK	DTWS/128GB

<sup>1</sup> Windows 10 Enterprise is required but is not pre-loaded on these drives.

<sup>2</sup> 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](http://kingston.com/flashguide)

<sup>3</sup> Based on "out-of-box performance". Speed may vary due to host hardware, software and usage. Windows 10 and Windows To Go are trademarks of Microsoft.



## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Memory Cards](#) category:*

*Click to view products by [Kingston](#) manufacturer:*

Other Similar products are found below :

[SQF-ISDS1-8G-21C](#) [SQF-S10M2-256G-S9E](#) [SQF-P10M1-4G-P9C](#) [CAE1B256GTFDWB00EAA0](#) [1061701](#) [CAE1B064GTFDWB00EAA0](#)  
[CAE1B128GTFDWB00EAA0](#) [LMEX1L128GG2](#) [LMEX1L256GG2](#) [LNEX1L016GG4](#) [LNEX1L032GG4](#) [LNEX1L064GG4](#)  
[LMEX1L016GG2](#) [LMEX1L032GG2](#) [LMEX1L064GG2](#) [SDUU1-008PDG](#) [SDUU1-0643SG](#) [SDUU1-1283SG](#) [SDC2GCPGRB](#)  
[SDC2GGSGRB](#) [SDSDUN4-064G-GN6IN](#) [SDSDUN4-128G-GN6IN](#) [SDSDUN4-256G-GN6IN](#) [SDSQUA4-032G-GN6IA](#) [SDSQUA4-032G-](#)  
[GN6MA](#) [SDSQUA4-064G-GN6IA](#) [SDSQUA4-064G-GN6MA](#) [SDSQUA4-128G-GN6IA](#) [SDSQUA4-128G-GN6MA](#) [SDSQUA4-256G-](#)  
[GN6MA](#) [SDSQUA4-400G-GN6MA](#) [SDSQUNR-032G-GN3MN](#) [SDSQUNR-064G-GN3MN](#) [SDSQXAO-256G-GNCZN](#) [SDU4GCMGRB](#)  
[SDUC6-002PCG](#) [SDSDAF4-256G-I](#) [SDSDAF4-512G-I](#) [SDSDQAF4-032G-I](#) [AP-CF016GKBNS-ETNRG](#) [AP-CF002GKBNS-ETNRG](#)  
[SDSDAF4-064G-I](#) [MMM-3029-KNS](#) [HMC-EF283](#) [SDCFHS-016G-G46](#) [SDCFXPS-032G-X46](#) [SDSDB-016G-B35](#) [SDSDQAF3-032G-I](#)  
[SDSDQAF3-064G-I](#) [SDSDQB-032G-B35](#)