Wherever you're going, there's a
Kingston DataTraveler USB Flash drive to take with you.

Kingston's DataTraveler® USB Flash drive is the latest in portable storage from the greatest name in memory. Reliable and easy to use, it's the choice of corporations and consumers for securely storing, carrying and transferring important digital files. DataTraveler comes with a five-year warranty, free technical support and legendary Kingston® reliability. Customization is available on select drives. Please visit kingston.com/datasheets/Secure_USB_Customization_Program_US.pdf or kingston.com/us/usb/customization for details. Learn more at kingston.com/usb.

Type of USB	Primary User	Capacities[3]	Colors	Read/Write Speed[2]	Password Protection	Special Features	Part Numbers
DataTraveler microDuo Combination USB 2.0 and microUSB Flash drive	Consumer	8GB–64GB	Smoky Matte Black	Standard	No	Supports Windows® 8.1, Window 8, Windows 7, Vista®, RT & Mac USB OTG (On-The-Go) enabled devices Extra storage and ultra-small for mobile devices	DTDUO/xGB
DataTraveler Generation 4 Standard USB 3.0 COLOGO PROGRAM	Consumer	8GB–128GB	8GB – Yellow 16GB – Blue 32GB – Red 64GB – Violet 128GB – Green	Standard	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Available in multiple colors by capacity Colorful loop attaches to key rings USB 3.0, backwards compatible with USB 2.0	DTIG4/xGB
DataTraveler 100 Generation 3 Standard USB 3.0 COLOGO PROGRAM	Consumer	8GB–64GB	Black	8GB – Standard 16GB–64GB — 40MB/s read, 10MB/s write	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Capless design USB 3.0, backwards compatible with USB 2.0	DT100G3/xGB
DataTraveler 101 Generation 2 Standard COLOGO PROGRAM	Consumer	8GB–128GB	8GB – Red 16GB – Black 32GB – Purple 64GB – Green 128GB – White	Standard	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Available in multiple colors by capacity Capless swivel design	DT101G2/xGB DT101G2/8GBZ (Americas only) DT101G2/16GBZ (Americas only) DT101G2/32GBZ (Americas only) DT101G2/64GB (Americas only) DT101G2/128GB (Americas only)
DataTraveler Mini 3.0 Mini USB 3.0 COLOGO PROGRAM	Consumer	16GB–128GB	16GB – Magenta 32GB – Turquoise 64GB – Graphite 128GB – Emerald	16GB — 70MB/s read, 10MB/s write, 32GB–128GB — 70MB/s read, 15MB/s write	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Stylish metal casing with built-in key loop Fashionable colors Capless mini design USB 3.0 backwards compatible with USB 2.0	DTM30/xGB
DataTraveler SE9 Mini COLOGO PROGRAM	Consumer	8GB–64GB	Champagne	Standard	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Metal casing Capless mini design 2012 Red Dot Design Winner	DTSE9H/xGB DTSE9H/xGBZ (Americas only)
DataTraveler GE9 Mini COLOGO PROGRAM	Consumer	8GB–16GB	Gold	Standard	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac 24-carat gold-plated metal casing Capless mini design 2012 Red Dot Design Winner	DTGE9/xGB DTGE9/xGBZ (Americas only)
DataTraveler Micro Mini	Consumer	8GB–64GB	Black	Standard	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Ultra-small & lightweight Ideal size for tablet PCs, car stereos & slim notebooks	DTMCK/xGB

KINGSTON
TECHNOLOGY

Type of USB	Primary User	Capacities[3]	Colors	Read/Write Speed[2]	Password Protection	Special Features	Part Numbers
DataTraveler Locker+ G3 Personal Security USB 3.0 CO LOGO PROGRAM 8	Consumer	8GB–64GB	Silver metal	8GB—80MB/s Read, 10MB/s Write 16GB—135MB/s Read, 20MB/s Write 32GB–64GB—135MB/s Read, 40MB/s Write	Yes	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Hardware encryption Durable metal casing Superior password protection	DTLPG3/xGB
DataTraveler R3.0 G2 Performance USB 3.0	Consumer	16GB–64GB	Black & Blue Rubber	16GB — 120MB/s read and 25MB/s write 32GB–64GB — 120MB/s read and 45MBS write	No	Supports Windows 8.1, Windows 8, Windows 8 RT , Windows 7, Vista & Mac USB 3.0, backwards compatible with USB 2.0 Water and shock-resistant[5] Rugged rubber casing	DTR30G2/xGB
DataTraveler Ultimate 3.0 Generation 3 Performance USB 3.0 CO LOGO PROGRAM 8	Enthusiast	32GB–128GB	Metal matte	150MB/s Read 70MB/s Write	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Capless metal matte with key ring USB 3.0, backwards compatible with USB 2.0	DTU30G3/xGB
DataTraveler HyperX 3.0 Performance USB 3.0	Enthusiast	64GB–256GB	Black & Blue	225MB/s Read 135MB/s Write	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac 8-Channel Architecture ReadyBoost Support Durable metal & rubber casing	DTHX30/xGB
DataTraveler HyperX Predator 3.0 Super Speed USB 3.0	Enthusiast	512GB–1TB	Metal matte	240MB/s Read 160MB/s Write	No	Supports Windows 8.1, Windows 8, Windows 7, Vista & Mac Highest capacities available in the world Capless metal matte with key ring USB 3.0, backwards compatible with USB 2.0	DTHXP30/512GB DTHXP30/1TB
DataTraveler Vault Privacy 3.0 AES-256 Encrypted CO LOGO PROGRAM 8	Enterprise	4GB–64GB	Blue (standard), Red, Green and Gray (customization only)	Ranges from 4GB — 80MB/s Read, 12MB/s Write to 64GB — 250MB/s Read, 85MB/s Write	Yes	XTS Encryption 100% encrypted zone TAA-compliant Enforced complex password Waterproof[4] Anti-Virus Protection available[1] Management Ready option[1]	Standard: DTVP30/xGB Anti-Virus: DTVP30AV/xGB Management Ready: DTVP30M-R/xGB
DataTraveler 4000 AES-256 Encrypted FIPS 140-2 Level 2 Validated CO LOGO PROGRAM 8	Enterprise	4GB–32GB	Black (standard), Red and Green (customization only)	Up to 18MB/s Read Up to 10MB/s Write	Yes	FIPS 140-2 Level 2 Validated 100% encrypted zone TAA-compliant Assembled in the U.S. Enforced Complex Password Tamper-Evident Waterproof[4] Management Ready option	Standard: DT4000/xGB Management Ready: DT4000M-R/xGB
DataTraveler 6000 AES-256 Encrypted FIPS 140-2 Level 3 Validated Suite B, ECC XTS Block Cipher CO LOGO PROGRAM 8	Government	4GB–32GB	Black (standard), Red and Green (customization only)	Standard	Yes	100% encrypted zone Hardware designed and assembled in the U.S., FIPS 140-2 Level 3 Validated Suite B on Board, TAA-compliant Elliptic Curve Cryptography Enforced complex password Fully customizable Tamper-Evident, Waterproof[4]	DT6000/xGB

1. Different SKU
2. Speed may vary due to host device configuration.
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 Guide at kingston.com/flashguide.
4. Up to 4ft.; conforms to IEC 60529 IPX8. Product must be clean and dry before use.
5. IPX8 certified for protection against continual water submersion up to 1 hour and depth of 1 meter. Shock-resistant based on MIL-STD-883H, METHOD 2002.5 military standard test method.
THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE

KINGSTON TECHNOLOGY