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

Kingston's DataTraveler® USB flash drives are the go-to option to store important digital files or free up storage on your laptop, desktop, or mobile device. Reliable and easy to use, it's the choice of companies and consumers to transfer, store and do more at the speeds you need. DataTraveler drives are backed by a five-year warranty, free technical support and legendary Kingston® reliability. Customization is available on select drives.
Please visit **kingston.com/us/usb/customization** for details and learn more at **kingston.com/usb**.

DUO FLASH DRIVES

Product Name	Primary User	Capacities [1]	Materials / Colors	Read / Write Speed [2]	Generation	Details	Part Numbers
DataTraveler microDuo 3C	Consumer	64GB – 256GB	Metal & Plastic / Silver & Purple	200MB/s read	USB 3.2 Gen 1 Compliant	• Combination USB 3.2 Gen 1 Type-A and USB Type-C flash drive • Supports Windows® 11/10, Mac OS, Linux, Chrome OS™ • USB OTG (On-The-Go) enabled device • Additional storage for newer devices with limited expansion ports • Compatible with USB 3.2 Gen 1/3.1/3.0 and USB 2.0	DTDUO3CG3/xGB

USB TYPE-C® FLASH DRIVES

Product Name	Primary User	Capacities [1]	Materials / Colors	Read / Write Speed [2]	Generation	Details	Part Numbers
DataTraveler 70	Consumer	64GB – 256GB	Plastic / Black	N/A	USB 3.2 Gen 1 Compliant	• USB 3.2 Gen 1 compliant Type-C for compatible. • Supports Windows® 11/10, Mac OS, Linux, Chrome OS™ • Compatible with USB 3.2 Gen 1/3.1/3.0 and USB 2.0 (USB 2.0 connectivity requires C-to-A adapter)	DT70/xGB
DataTraveler 80 M	Consumer	64GB – 256GB	Plastic / Blue & Black	200MB/s read	USB 3.2 Gen 1 Compliant	• Fast transfer speeds for compatible mobile devices, laptops and desktops • Supports Windows® 11/10, Mac OS, Linux, Chrome OS™ • Compatible with USB 3.2 Gen 1/3.1/3.0 and USB 2.0 (USB 2.0 connectivity requires C-to-A adapter)	DT80M/xGB

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TYPE-A FLASH DRIVES

Product Name	Primary User	Capacities [1]	Materials /Colors	Read / Write Speed [2]	Generation	Details	Part Numbers
DataTraveler Exodia	Consumer	32GB – 256GB	Plastic 32GB – Black & White 64GB – Black & Teal 128GB – Black & Yellow 256GB – Black & Pink	N/A	USB 3.2 Gen 1 Compliant	▪ Supports Windows® 11/10, Mac OS, Linux, Chrome OS™ ▪ Available in multiple colors by capacity ▪ Colorful loop attaches to key rings ▪ Compatible with USB 3.2 Gen 1/3.1/3.0 and USB 2.0	DTX/xGB
DataTraveler Exodia M	Consumer	64GB – 256GB	Plastic 64GB – Black & Blue 128GB – Black & Red 256GB – Black & Teal	N/A	USB 3.2 Gen 1 Compliant	▪ Supports Windows® 11/10, Mac OS, Linux, Chrome OS™ ▪ Available in multiple colors by capacity ▪ Moving cap design protects connector when not in use ▪ Compatible with USB 3.2 Gen 1/3.1/3.0 and USB 2.0	DTXM/xGB
DataTraveler Micro	Consumer	64GB – 256GB	Silver / Metal	200MB/s read	USB 3.1 Gen 1 Compliant	▪ Supports Windows® 11/10, Mac OS, Linux, Chrome OS™ ▪ Small, capless design with built-in sturdy loop ▪ Compatible with USB 3.2 Gen 1/3.1/3.0 and USB 2.0	DTMC3G2/xGB
DataTraveler Kyson	Consumer	32GB – 256GB	Metal / Silver & Black	**32GB - 64GB** 200MB/s read, **128GB - 256GB** 200MB/s read, 60MB/s write	USB 3.2 Gen 1 Compliant	▪ Blazing fast transfer speeds ▪ Capless & compact design ▪ Supports Windows® 11/10, Mac OS, Linux, Chrome OS™ ▪ Compatible with USB 3.2 Gen 1/3.1/3.0 and USB 2.0	DTKN/xGB

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USB 3.2 GEN 2 FLASH DRIVES

Product Name	Primary User	Capacities [1]	Materials / Colors	Read / Write Speed [2]	Generation	Details	Part Numbers
DataTraveler Max	Tech Enthusiast	256GB – 1TB	Plastic / Black	1000MB/s read, 900MB/s write	USB 3.2 Gen 2[3]	▪ USB Type-C supported record-breaking transfer speeds ▪ Unique moving cap design for ultimate portability ▪ Status LED indicator ▪ Supports Windows® 11/10, Mac OS, Linux, Chrome OS™	DTMAX/xGB, DTMAX/xTB
DataTraveler Max Type-A	Tech Enthusiast	256GB – 1TB	Plastic / Black & Merlot	1000MB/s read, 900MB/s write	USB 3.2 Gen 2[3]	▪ USB Type-A supported record-breaking transfer speeds ▪ Unique moving cap design for ultimate portability ▪ Status LED indicator ▪ Supports Windows® 11/10, Mac OS, Linux, Chrome OS™	DTMAXA/xGB, DTMAXA/xTB