Kingston Technology DataTraveler 64 GB Micro 200MB/s Metal USB 3.2 Gen 1





Mærke : Kingston Technology **Produktserie:** DataTraveler **Produktkode:** DTMC3G2/64GB

Produktnavn : 64 GB
DataTraveler Micro 200MB/s
Metal USB 3.2 Gen 1

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DataTraveler® Micro er et ultralille, let USB-drev, der er ideelt til praktisk lagring via plug-and-stay, og som er kompatibelt med computere, printere, spillekonsoller og meget mere. Drevet er designet med en lav profil, et førsteklasses metaletui og en indbygget nøglering, så du kan lade det sidde i USB-porte uden problemer. DT Micro leverer USB 3.2 Gen 1-hastigheder på op til 200 MB/s læsehastighed* og med kapaciteter på op til 256 GB**, så du hurtigt kan overføre og gemme store filer, som f.eks. film, musik, spil og fotos.

Ultralille, plug-and-stay-design
Førsteklasses metaletui med lav profil, som er designet til at blive siddende i en USB-port uden problemer

15 x hurtigere end USB 2.0-standarddrev*
Gem og overfør indhold hurtigt med højtydende USB 3.2-hastigheder på op til 200 MB/s* læsehastighed

Udvidede kapaciteter
Høj lagringskapacitet på op til 256 GB**

Præstation	
Kapacitet *	64 GB
Enhedsgrænseflade *	USB Type-A
USB version *	3.2 Gen 1 (3.1 Gen 1)
Læsehastighed	200 MB/s
Kompatible operativsystemer	Windows® 11/10, macOS® (v. 12.7.6+), Linux (v. 4.4.x+), Chrome OS™
Design	
Formfaktor *	Uden hætte
Produktfarve *	Sølv
Husmateriale	Metal
Nøglering	✔
Vægt & størrelser	
Bredde	12,2 mm
Dybde	24,9 mm
Højde	4,5 mm
Vægt	3,1 g
Emballeringsdata	
Pakkebredde	101,6 mm
Pakkedybde	5,6 mm
Pakkehøjde	114,3 mm

Emballeringsdata	
Pakkevægt	13,33 g
Pakketype	Hængende boks
Emballage indhold	
Antal pr. pakke	1 stk
Driftsbetingelser	
Driftstemperatur (T-T)	0 - 60 °C
Opbevaringstemperatur (T-T)	-20 - 85 °C
Andre funktioner	
Oprindelsesland	Kina, Taiwan
Logistik data	
Produkter pr. hovedkasse (udvendigt)	25 stk
Hovedkassens bredde (udvendigt)	114,3 mm
Hovedkassens længde (udvendigt)	120,7 mm
Hovedkassen højde (udvendigt)	94 mm
Hovedkassens bruttovægt (udvendigt)	383,55 g
Harmoniseret systemkode (HS)	84717070

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Catalog Object Cloud

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