



TransMemory U203 USB flash drive

Fineness

Capacity

32 GB 64GB 128GB 256GB

Usage

transferring files to PC and Mac
Description

Small is roomy - a simple way to store data with the KIOXIA TransMemory U365 USB flash drive. The memory offers a read speed of 150 MB / s with USB 3.2 Gen 1 and a capacity of up to 256 GB - you do not have to worry about lack of space anymore.

KIOXIA's USB flash memory comparison



MODEL'S NAME	U365	U301	U401	U203	U202
CAPACITY	32, 64, 128, 256 GB	16, 32, 64, 128 GB	16, 32, 64 GB	16, 32, 64, 128 GB	16, 32, 64, 128 GB
MAX. READ SPEED	150 MB/s	--	--	--	--
INTERFACE	USB 3.2 Gen 1	USB 3.2 Gen 1	USB 2.0	USB 2.0	USB 2.0
WARRANTY PERIOD	5 years	5 years	5 years	5 years	5 years



Simple, original design

A timeless, simple form without additional decorations. The classic black mat casing gives the USB flash drive a subdued, sophisticated look. The lack of a cap and a retractable connector contribute to the convenience of use.

Large capacity

The TransMemory U365 is a compact 3.2 Gen 1 USB flash drive with a capacity of up to 256 GB, enough to store hundreds of high-quality music files and dozens of hours of video content. By using a USB 3.2 Gen 1 interface (USB 2.0 compatible) with read speeds of up to 150MB / s, you can finish your job faster.



Specification

Compatibility

Compatible PC & Mac® computers

Models equipped with the following operating systems and a standard USB Type A connector. OS X v10.11, macOS v10.12 - v10.15, Windows 8.1, Windows 10

Physical characteristics of the product

Capacity:

32GB, 64 GB, 128 GB, 256 GB (SDXC)

Estimated user capacity:

28,8 GB, 57,6 GB, 115,2 GB, 230,4 GB

Interface

USB 3.2 Gen 1 - Compatible with USB 2.0 high-speed

Power supply

via USB port

Dimensions

55,0 x 21,4 x 8,5 mm (without plug)

Weight

Ok. 9 g

Ordering information

32GB

PN: LU365K032GG4
EAN: 4582563850491

128 GB

PN: LU365K0128GG4
EAN: 4582563850514

64 GB

PN: LU365K064GG4
EAN: 4582563850507

256 GB

PN: LU365K256GG4
EAN: 4582563850521

Environmental characteristics

Working temperature

0 ° C to 50 ° C (no condensation)

Certificate

In compliance with RoHS

Storage temperature

-20 ° C to 60 ° C

Additionally

Service and Support

5-year limited warranty
