



MICROVAULT™ MACH QX USB 3.0

Mach QX is the new USB flash drive from Sony: high storage & high speed performance using USB 3.0 interface. Robust & classy design, it is a perfect solution for active users who look for high performances on the go.

Features & Benefits

- ➔ Flexible storage capacity : 8GB, 16GB, 32GB, 64GB, 128GB
- ➔ Compatibility: SuperSpeed USB 3.0 (USB 2.0 compatible)
- ➔ Data transfer rates: up to 226 MB/s (read *)
- ➔ Robust black metal body for anti-scratch and design durability
- ➔ Bright LED to indicate when USB drive is in use
- ➔ Easy and unique Click & Plug mechanism
- ➔ Free softwares:
- ➔ EasyLock allows you to encrypt and secure your data with just one click
- ➔ Sony's File Rescue software enables quick and easy recovery of deleted or damaged photos and files **
- ➔ Dimensions: 19.7 x 9.7 x 69.4 mm
- ➔ Weight: approx. 14g
- ➔ Warranty: 5 years

Logistics

Model Name	SAP name	EAN/UPC code	Master carton qty
MICROVAULT MACH QX 8 GB	USM8GQX	027242869967	5
MICROVAULT MACH QX 16 GB	USM16GQX	027242869974	5
MICROVAULT MACH QX 32 GB	USM32GQX	027242869981	5
MICROVAULT MACH QX 64 GB	USM64GQX	027242869998	5
MICROVAULT MACH QX 128 GB	USM128GQX	027242870055	5

Specifications

Description	Capacities	Reading	Interface	Connector type	Power Supply	Operating temperature range	Operating & Storage humidity	Storage temperature range	Dimensions (VxLxT) (mm)	Weight approx	Software
MICROVAULT MACH	8GB 16GB 32GB 64GB 128GB	Up to *: 8GB-> 110 MB/s 16GB->200 MB/s 32-128GB->226 MB/s	SuperSpeed USB 3.0 (USB 2.0 compatible)	Type A USB receptacle	USB bus power (no external power supply)	0 to 35°C	10 to 90%	-20 to 60°C	Approx. 19,7 x 9,7 x 69,4 19,7 x 9,7 x 55 (plugged)	14 g	- Easy Lock - File Rescue **

*Based on Sony internal tests with USM128GQX as of 2013. Transfer speed may depend on host devices, software and usage. Not guaranteed. Design and specifications are subject to change without notice.

** Available for download at the URL: <http://www.sony.net/Products/Media/MicroVault>

***To use MICROVAULT in USB 3.0 SuperSpeed mode, you need to connect the device to a computer with USB 3.0 interface, card or board. Some computers or operating systems do not support USB3.0. In that case, please connect to USB 2.0 interface.