Victorinox Flash

Victorinox Flash – the fast, second-generation Victorinox memory stick with expanded functionality. A new, high-performance LED, even faster performance and a write-protection switch are the new features, which distinguish this product.

If you need to save or simply move images or files, you have the right product in your hand with the Victorinox Flash.

Through the unique integration of memory in a pocket tool, you are also able to do much more than just save and move files. You can also write down notes, ideas or important information. In the flight version, you have access to even more useful tools besides a ballpoint pen and white LED light.

Since the memory case can be removed, it is possible to plug in several USB devices to your computer or laptop at the same time.

The write-protection switch on the USB drive helps to protect your files against accidental deletion. The drives run under the USB 2 standard and are compatible with USB 1.1.

The ideal tool for saving and exchanging digital photographs, music and text files, calculation tables, and presentations.

The available storage capacity of up to 16 GB makes it possible for you to «carry all your data with you».

Technical specifications

System requirements	– USB 1.1 / 2.0 Interface
	– Windows® 98SE / ME / 2000 / XP / Vista / Windows® 7
	  Mac OS X / Mac OS 8.6 and higher
	  Linux kernel 2.4x and higher
	– 1 free USB slot

Power Supply	USB bus powered (1.8–5.5 V)
Power Consumption	Standby: 900 µA–2 mA Hi-Speed: 150 mA–200 mA
Controller	Mass storage class controller ECC (4 byte for 4 byte error correction) Automatic bad block management
Security	Write-protection switch
Bootability	– Boot up with a USB legacy boot supported BIOS – Ready Boost (Windows Vista)
LED	Blinking for writing and reading status (full access red / write protection green)
Performance	Hi-Speed: Read max. 30 MB / sec, Write max. 23 MB / sec
Capacity	2 GB / 4 GB / 8 GB / 16 GB
Operating temperature	0°C to +50°C (32°F to 122°F)
Storage temperature	-20°C to +60°C (-4°F to 140°F)
Packaging	Printed cardboard box, L, W, D: 145 mm x 116 mm x 22 mm
Package contents	Victorinox Flash / Victorinox Flash Laser
Origin	Swiss Army Knife: Swiss Made Electronic components: Made in USA Swiss engineering
Guarantee	Memory: 2 years Pocket-Tool: lifetime against any defects in material and workmanship
	May change without prior notice.

Windows Vista™ Mac HI-SPEED USB CERTIFIED FC CE Silver oxyd battery

VICTORINOX

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Victorinox Flash

MAKERS OF THE ORIGINAL SWISS ARMY KNIFE

Victorinox Flash – not just storage but also a useful tool

4.6026.TG2 / .TG4 / .TG8 / .TG16
Victorinox Flash
1. blade
2. nailfile with
3. – screwdriver
4. scissors
5. key ring, inox
6. LED, light white
7. pressurized ballpoint pen
8. Memory Modul

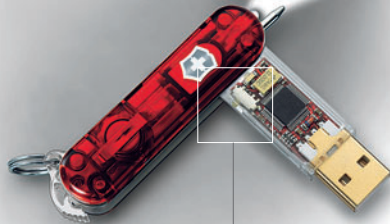**4.6027.TG2 / .TG4 / .TG8 / .TG16**
Victorinox Flash Laser
1. blade
2. nailfile with
3. – screwdriver
4. scissors
5. key ring, inox
6. Laser
7. pressurized ballpoint pen
8. Memory Modul

4.6021.26G2 / .26G4 / .26G8 / .26G16
Victorinox Flash
handles silver ribbed Alox
1. blade
2. nailfile with
3. – screwdriver
4. scissors
5. key ring, inox
6. Memory Modul

4.6076.TG2 / .TG4 / .TG8 / .TG16
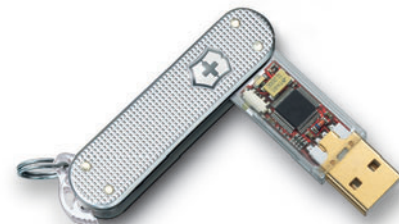**Victorinox Flash Flight**
1. key ring, inox
2. LED, light white
3. pressurized ballpoint pen
4. Memory Modul

4.6077.TG2 / .TG4 / .TG8 / .TG16
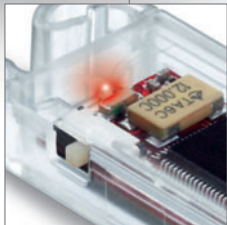**Victorinox Flash Flight Laser**
1. key ring, inox
2. Laser
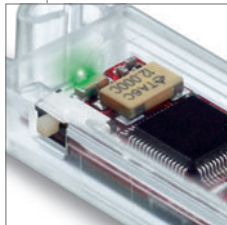3. pressurized ballpoint pen
4. Memory Modul

4.6071.26G2 / .26G4 / .26G8 / .26G16
Victorinox Flash Flight
handles silver ribbed Alox
1. key ring, inox
2. Memory Modul

Blinks for writing and reading status
– full access red

– write protection green

4.6227.T
Laser
1. blade
2. nailfile with
3. – screwdriver
4. scissors
5. key ring, inox
6. Laser
7. pressurized ballpoint pen

4.0518.XL
belt pouch
leather, black

High Output LED
– Up to 18'000 mcd = extremely bright light
– Unbreakable lamp
– High operation security thanks to redundant design
– No heat generation

LaserPointer
– Class 2 Laser
– Maximum output: 0.8 mW (class 2 Laser <1 mW)
– Advanced power control (APC) automatically regulates the output (0.4–0.8 mW)
– Red light color
– Smallest available Laser pointer

CAUTION
LASER RADIATION
DO NOT STARE INTO BEAM
Max. Output   <1mW
Wavelength   635–660nm
CLASS II LASER PRODUCT