



## Retractable USB 3.0 high-speed flash drive

You will appreciate this premium metal USB drive for everyday requirements thanks to its compact size and high transfer speeds. The flash drive is USB 3.0, allowing for data read speeds of more than 100 MB/s and write speeds of more than 30 MB/s (transfer speeds increase as memory capacity increases). The flash drive is made of a zinc alloy with plastic details. The USB flash drive is compatible with Windows, Mac and Linux operating systems in later versions. You can choose the capacity you need ranging from 16 GB all the way up to 256 GB. You can easily transform the flash drive to look the way you want thanks to printing options and addition of a logo or lettering.

**Product code:** UDM1149

**Minimum order:** 50 pcs

**Availability:** 2 - 4 weeks

### More parameters:

USB flash drive (USB keyring), data storage medium

Chipset: USB 3.0 (backward compatible with USB 2.0. and USB 1.1)

Connectivity: USB-A

Transfer speed: up to 100 MB/s (read), up to 30 MB/s (write) - when using a USB 3.0 port in a computer with bus and operating system supporting high-speed data transfers with USB 3.1 NextGen standard

Compatible operating systems: MS Windows from ME version (Windows 98 and 98SE require drivers (support/download)), MacOS from version 9.X and Linux (from kernel version 2.4)

Material: metal, plastic

(We use only high-quality NAND flash chips from the manufacturers Samsung, Toshiba, Intel, SanDisk, Hynix or Micron.)

<b>Capacity</b>	3.0   16GB, 3.0   32GB, 3.0   64GB, 3.0   128GB, 3.0   256GB, 3.0   512GB,		
<b>Colour</b>			
Dimensions and packaging		Printing options	
<b>Dimensions:</b>	63 × 23 × 11,8 mm	<b>Printing options</b>	
<b>Weight:</b>	20 g	<b>Printing material</b>	metal, plastic
<b>Standard box:</b>	On request		
<b>Dimensions of the box:</b>	On request	<b>Maximum printing dimensions (front):</b>	On request
<b>Weight including the box:</b>	21 g	<b>Maximum printing dimensions (back):</b>	On request
<b>Packaging information:</b>	On request		
<b>HS code:</b>	On request		