

<b>Interface</b>	USB 2.0 high-speed (certified)	
<b>Power Supply</b>	USB bus-powered:	4.4 – 5.25V
<b>Power Consumption</b>	Suspend Current:	<500 µA (typical & max)
	Operating Current:	<100 mA (typical) <100 mA (max) Low power device
<b>Performance</b>	512 & 1 GB Models:	Read: 13 MB/sec. Write: 4-5 MB/sec.
	2GB - 8GB Models:	Read: 13 MB/sec. Write: 3 MB/sec.
<b>EAN Code/Capacity</b>	EAN Code	Flash Size
	7640111161905	512 Megabyte
	7640111161912	1 Gigabyte
	7640111161929	2 Gigabyte
	7640111161936	4 Gigabyte
	7640111162216	8 Gigabyte
<b>Dimensions (LxWxH)</b>	With Cap	8.4 x 2 x 1cm
<b>Weight</b>	14 gramms without keyring	
<b>Operating Systems (only USB-Drive)</b>	Without Driver:	Windows Vista (with U3 Launchpad 1.4.0.2*) Windows XP Windows XP Windows 2000 Windows ME MAC OS 9.0 & higher Linux 2.6.x
	With Driver*:	Windows 98SE *) available at disk2go.com
<b>U3 Applications</b>	U3 applications work under Windows Vista, XP, and Windows 2000 SP4 operating systems.  On all the other Operating systems previously listed, the U3 smart drive reverts to standard USB data mode, when inserted into the PC or Mac, preserving the user's ability to access the data stored on the drive. U3 smart applications will not run in this case.	
<b>LED Indicator</b>	slow blinking:	connected and inactive
	rapid blinking:	transferring or receiving data
	orange LED:	high-speed operation
	green LED:	full-speed operation
<b>Software (included)</b>	MIGO	Data and Desktop synchronization
	RoboForm	Internet and Password management
	acdsee	Picture management software
	U-Safe	Password protection
	disk2go® Launchpad	Software Installer

<b>Operating Temperature</b>	0°C to +60°C
<b>Storage Temperature</b>	-20°C to +70°C
<b>Environmental Conditions</b>	<p>Vibrations:      Operating:      5 G RMS 10 to 2000 Hz 0.5 Oct/Min sweep rate  non-operating: 10 G RMS 10 to 2000 Hz 0.5 Oct/Min sweep rate</p> <p>Shock:            Non-operating: 55 G, 11 ms, half-sine. In total, 18 shocks on 3 axes.</p> <p>Drop test:        Withstands drops of up to 1.5m</p> <p>Dust protection: Level 5 (according to the IEC 60529 standard)</p>
<b>Service/Warranty</b>	2 year full warranty
<b>Certifications and Standard Compliance</b>	USB Interface 2.0, High-Speed, WHQL für Windows XP, 2000, CE, FCC, and VCCI TÜV, UL and CB, EN 55022 (CE), AS/NZS 3548 (Australia and New Zealand Standard), CISPR 22 (VCCI Japan and MIC Korea), BSMI CNS 13438 (Taiwan Inspection Standard), CFR 47 FCC (FCC), EN 55024 (CE and MIC Korea)