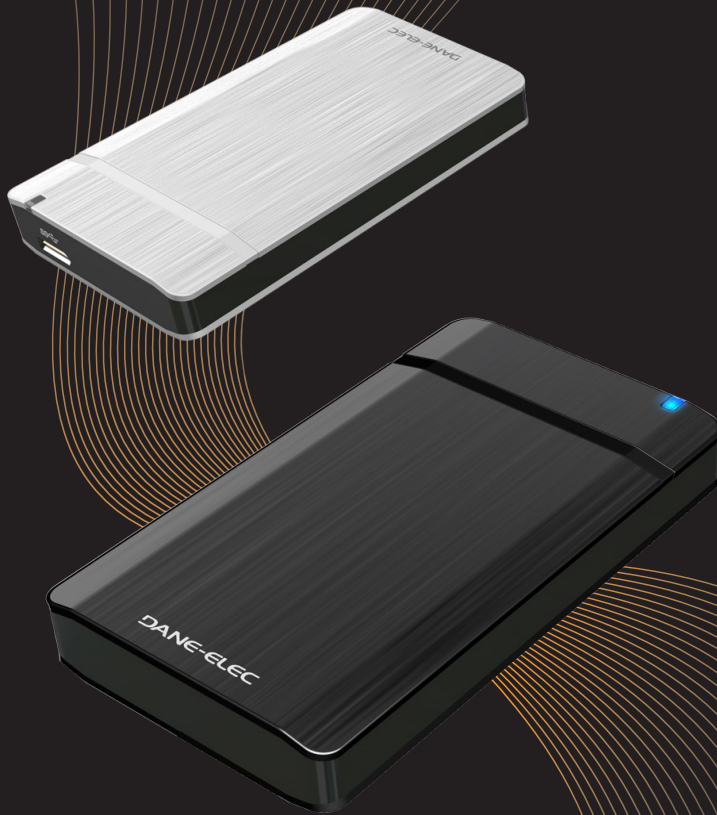


# DANE-ELEC

## So Extreme SuperSpeed

### Portable USB 3.0 Hard Drive

2.5" | 80GB | 160GB



So Extreme SuperSpeed is the world's first portable USB 3.0 Solid-State Drive. Take advantage of the speeds of USB 3.0 with a portable Solid-State Drive. Transfer files and perform data back-up without watching the clock. This sleek design combines style, reliability, and performance into one easy to use device.

- SuperSpeed USB 3.0
- Intel X25-M technology inside
- Amazing transfer and back-up speeds
- High reliability and quiet operation
- Compact, lightweight with textured case
- Backwards compatible with USB 2.0\*
- Easy to use and install

**FAST SEQUENTIAL READ: 250 MB/S\***  
**FAST SEQUENTIAL WRITE: 70 MB/S\***

#### Packaging Contents

1. Hard Disk Drive
2. USB 3.0 Cable
3. Quick Start Guide

#### TECHNICAL SPECIFICATIONS

Connection	USB 3.0 Port (backward compatible to USB 2.0)
Solid-State Drive	1 SATA SSD
Format	FAT 32 or NTFS
PC Compatible	Microsoft® Windows® XP/Vista/Win7
Mac	Mac not supported by USB 3.0 at present**
Configuration Requirements	Microsoft® Internet Explorer 5.0 or higher (or other) with internet connection for software updates

\*\*This USB 3.0 device can be plugged into a USB 2.0 host provided you use the USB 3.0 Cable supplied, however, the USB 3.0 device will only obtain USB 2.0 throughputs while connected into a USB 2.0 host. Once USB 3.0 device is plugged back into a USB 3.0 host your speeds will return to SuperSpeed USB ranges. (Remember performance may vary based on operation system or environment)

COMPARE TO A TYPICAL HDD		H.D.D	S.S.D
Performance*	Higher IOPS Read (Input/Output Per Second)	~200	>30,000
	Fast sequential Read	50 MB/s	230-250 MB/s
	Fast sequential Write	48 MB/s	62-70 MB/s
Durability	Ability to endure extreme shock	< 65 G	+ 1000 G
	Ability to endure higher temperature	5°C to 55°C	0° to 70°C
Energy Efficiency	Active Power/Idle Power	2W / 0.8W	0.15W / 0.06W
	Battery life	Baseline	+10% - 30%

\*Performance comparison based on internal testing: your results may vary

Part Number	TBD
UPC / EAN	TBD
Colors	White 80GB and Black 160GB
Capacities	80GB, 160GB
Dimensions	4.7 x 3 x 0.75 inches 120 x 77 x 19 mm
Weight	TBD

1 GB = approx. 1,000 MB. 1 MB = approx 1million bytes.  
 Due to formatting, accessible capacity will be slightly less.

#### Information for internal and distributor use only

