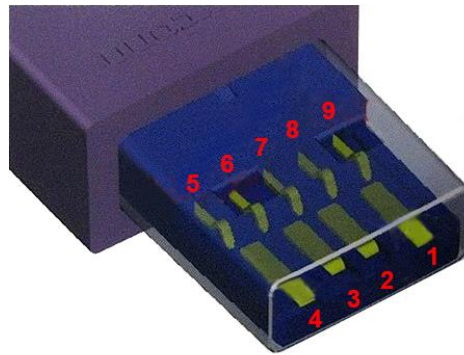




★	Support USB3.0 spec.
★	Compliant with USB2.0
★	Using SSD Solution
★	Original MLC NAND
★	Support Windows to Go

## Specification

Interface:	USB3.0/Back with USB2.0
Capacity:	32GB/64GB/128GB/256GB
Case:	Plastics in Black
Controller:	SSD Controller
Flash Type:	Original MLC NAND
Dimension (mm):	66x21.5x9mm
Weight:	9 g
Format:	FAT32/NTFS/exFAT
Operating Temperature:	0°C-70°C
Storage Temperature:	-40°C-85°C
Voltage:	5V±5%
Pin Count:	9 Pin



### Performance List

Capacity	Read:	Write:
32GB	300MB/s	80MB/s
64GB	300MB/s	150MB/s
128GB	310MB/s	155MB/s
256GB	400MB/s	280MB/s
512GB	TBD	TBD

### USB3.0 Pin Definition

1	VBUS	Power Supply
2	DM	USB2.0 differential pair
3	DP	
4	GND	Ground for power return
5	SSTX-	SuperSpeed transmitter differential pair
6	SSTX+	
7	GND	Ground for power return
8	SSRX-	SuperSpeed receiver differential pair
9	SSRX+	