UE800 USB Flash Drive

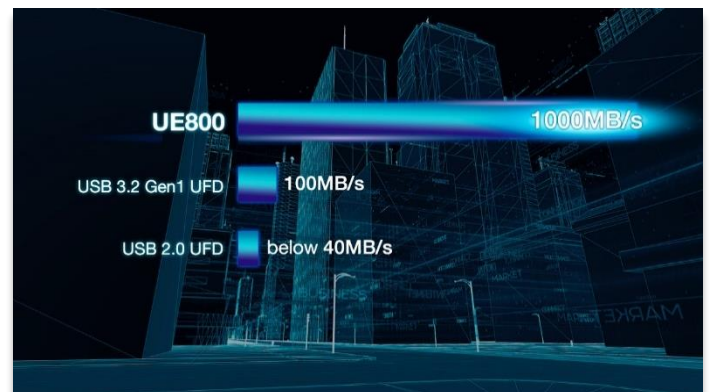# A SEAMLESS DIGITAL LIFE

ELITE UE800 Type-C USB Flash Drive

A flash drive that's like a solid state drive! With USB 3.2 Gen2 and read and write speeds of up to 1,000MB/s, your digital life just got easier. With USB Type-C, enjoy easy compatibility with all your devices, from PCs, smartphones, to tablets.

Super Strength

With USB 3.2 Gen2 and bandwidth up to 10Gb/s, plug and play the UE800 to read and write files, large and small, in an instant. What's more, it's backward compatible with USB 2.0 devices.

Speed Level Up

The compact UE800 features read/write speeds of up to 1,000MB/s, which is 10 times faster than the average USB 3.2 Gen1 drive.

Make it Easy with USB Type-C

USB Type-C is compatible with a wide range of devices, from PCs, laptops, smartphones, to tablets, for hassle-free usage.

REVERSIBLE PLUG

All the Space You Need

Does your storage device have enough space? The UE800 does! It's got enough for your 4K video and more with up to 2TB capacity.

512GB	2TB	1TB
28 hrs 4K videos	112 hrs 4K videos	56 hrs 4K videos
80 hrs FHD videos	320 hrs FHD videos	160 hrs FHD videos
156,000 photos	624,000 photos	312,000 photos

Ordering Information

Capacity	Color	Product Code	EAN Code
128GB	Silver	AELI-UE800-128G-CSG	4711085938008
256GB	Silver	AELI-UE800-256G-CSG	4711085938015
512GB	Silver	AELI-UE800-512G-CSG	4711085938022
1TB	Silver	AELI-UE800-1T-CSG	4711085938039
2TB	Silver	AELI-UE800-2T-CSG	4711085944207

Features

● Seamless file transfers with USB 3.2 Gen2
● Up to 1,000MB/s read/write
● 128/256/512GB/1TB/2TB capacities
● USB Type-C support for high compatibility
● Capless sliding connector
● Lanyard hole for attaching to keychains and bags

Specifications

● Capacity: 128GB / 256GB / 512GB / 1TB / 2TB
● Color: Silver
● Texture: Metal
● Dimensions (L x W x H):
  73 x 21.3 x 8.9mm / 2.8 x 0.8 x 0.3"
● Weight: 13g / 0.45oz
● Interface: USB 3.2 Gen2 (USB 10Gbps)
  (backward compatible with USB 3.2 Gen1 / USB 2.0)
● System requirements:
  Windows Vista, 7, 8, 8.1, 10, 11
  Mac OS X 10.6 or later, Linux kernel 2.6 or later, with no device driver needed
● Warranty: 5-year limited