

UV150 USB FLASH DRIVE

YOUR USB 3.2 PASSPORT TO DATA MOBILITY



UV150 USB Flash Drive

The UV150 combines a classic look with economical pricing, a SuperSpeed USB 3.2 Gen1 interface, and an attractive pearlescent exterior. Arriving in colors of striking scarlet and glistening onyx, its minimalist and modern design make it a fashionable and practical accessory both in and out of town.

High-Speed USB 3.2 Interface

Now there is no reason to shy away from the higher cost of the USB 3.2 Gen1 interface. The UV150 brings the convenience and speed of premium USB drives to budget-minded consumers.

Smarter Design

A handy snap-on cap design keeps the drive cap safe and snug on the rear of the device, preventing the cap from disappearing, as well as looking pretty cool.





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Glossy and Mobile

The glossy surface of the UV150 will catch eyes and turn heads, and a broad lanyard slot at the base of the drive allows for use with a wider range of carrying straps than is often seen in USB Flash drives.



Ordering Information

Capacity	Color	Product Code	EAN Code
32GB	Black	AUV150-32G-RBK	4713435797075
64GB	Black	AUV150-64G-RBK	4713435799291
128GB	Black	AUV150-128G-RBK	4713435796320
256GB	Black	AUV150-256G-RBK	4713435797075
512GB	Black	AUV150-512G-RBK	4711085944177
32GB	Red	AUV150-32G-RRD	4713435797105
64GB	Red	AUV150-64G-RRD	4713435799307

Features

- A handy snap-on cap design - keeps the drive cap safe and snug on the rear of the device
- Large capacity up to 256GB
- Includes a strap mount to attach to lanyard or keychain
- High compatibility: PCs, tablets, smart TVs, in-car systems, game consoles, home entertainment systems and more

Specifications

- Capacity: Red : 32GB / 64GB
Black : 32GB / 64GB / 128GB / 256GB / 512GB
- Color: Black, Red
- Texture: Plastic
- Dimensions (L x W x H):
58 x 18 x 10mm / 23 x 0.8 x 0.4inch
- Weight: 9g / 0.31oz
- Interface: USB 3.2 Gen1 (USB 5Gbps)
(backward compatible with USB 2.0)
- Performance (Max.): Up to 100MB/s read
- System requirements: Windows Vista, 7, 8, 8.1, 10, Mac OS 9.X and Linux Kernel 2.4 or higher, with no device driver needed
- Warranty: 5-year limited

