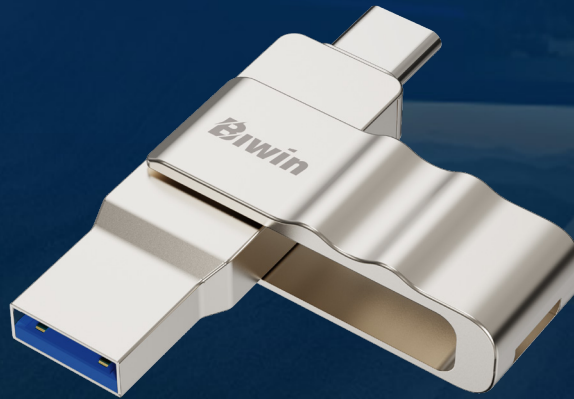




UD150 USB Flash Drive



Up to 150 MB/s
Read



Type-A and Type-C
Dual-Port



Compact and
Lightweight Design



Very Durable,
Reliable Protection

Biwin UD150 USB Flash Drive offers users reliable, portable, and high-performance storage. Featuring a convenient dual-port design (Type-A and Type-C), it ensures compatibility across a wide range of devices. Its plug-and-play functionality offers versatile storage expansion, making it a useful choice for your devices with their various platforms and scenarios.

► Product Features

Dual-Port Design for Wide Compatibility

Biwin UD150 features a Type-A / Type-C dual-port design with consistent read speeds up to 150 MB/s, offering effortless expansion to various devices, including smartphones, laptops, desktops, and tablets. Experience the convenience of plug-and-play storage expansion for multiple devices, platforms, and scenarios. For fast, efficient, and convenient storage, the Biwin UD150 is your perfect companion.

Durability for Maximum Protection

Made with high-quality zinc alloy, the Biwin UD150 stands out for its strength and durability. Its reinforced casing is designed to resist physical impact, vibrations, and compression for stable data protection even under diverse operating conditions. Ideal for users who prioritize both performance and resilience for their mobile storage solution.

Twist-Turn Swivel for Convenient Data Storage

Biwin UD150 features a 360° metal swivel cover in a capless, twist-turn design that protects the USB connector while eliminating the need to worry about losing a cap. With locking positions at 90° and 360°, it offers smooth, stable operation whether in use or stored. Compact and thoughtfully designed, it's ready to go wherever life takes you.

Variety of Storage Capacities to Match Your Digital Needs

From 32 GB to 1 TB, the Biwin UD150 offers a variety of storage capacities to fit all your data needs. Whether you need a compact drive for everyday files or a large-capacity solution for storing high-definition videos, games, or large work files, the UD150 provides reliable, high-performance storage.

► Biwin Storage

For decades, Biwin has made the critical storage and memory you'll find in many of the leading digital devices that have defined our digital world. The Biwin consumer brand offers the best of Biwin's experience, a range of SSDs, DRAM, memory cards, USBs and related accessories that will help you get the most out of your devices.

Our cutting-edge facilities use the latest technologies including our own chip packaging, software and hardware labs, state-of-the-art clean rooms, and our own award-winning manufacturing equipment. We are especially proud of our extraordinarily rigorous chain of testing that assures we're offering you the best in reliability.

► Specifications

Model Name	Biwin UD150
Interface	USB 3.2 Gen1 Type-A / Type-C
Capacity	32 GB / 64 GB / 128 GB / 256 GB / 512 GB / 1 TB
Sequential Read (Up to)	150 MB/s
Sequential Write (Up to)	50 MB/s
Dimensions	58.85 × 14.30 × 10.60 mm
Weight	≤20 g
Operating Temperature	0 °C to +60 °C
Storage Temperature	-20 °C to +80 °C
Certifications	CE, UKCA, FCC, VCCI, RCM, KCC, BSMI, RoHS, WEEE
Warranty	5-Year Limited

1. Tested by BIWIN labs. Actual performance may vary due to systems, devices, or environment.
2. Maintenance and future updates are required throughout the product life cycle. Specifications are subject to change without notice.
3. The pictures are for illustration only. Actual products may vary due to product enhancements or changes.
4. Not all products are sold in all regions of the world.
5. As used for storage capacity, one megabyte (MB) = one million bytes, one gigabyte (GB) = one billion bytes, and one terabyte (TB) = one trillion bytes. Total accessible capacity varies depending on the operating environment. As used for buffer or cache, one megabyte (MB) = 1,048,576 bytes. As used for transfer rate or interface, megabyte per second (MB/s) = one million bytes per second, and gigabyte per second (GB/s) = one billion bytes per second.
6. While using the product, please ensure to make multiple backups of important data. Biwin is not liable for losses of personal data stored in the product.
7. Please visit www.biwintech.com for more details.

Global Headquarters:
BIWIN STORAGE TECHNOLOGY CO., LTD.
Building #4, South Zone #2, Zhongguan Honghualing Industrial Zone,
Nanshan District, Shenzhen, Guangdong, China
support@biwintech.com
www.biwintech.com

America Headquarters:
BIWIN TECHNOLOGY LLC
8725 NW 18th Terrace Suite 400, Miami, FL 33172, U.S.A
+1 (305) 456-3288

BIWIN SEMICONDUCTOR (HK) COMPANY LIMITED (Taipei Office)
2nd Floor, No. 158, Xinhua 2nd Road, Neihu District, Taipei City 114, Taiwan
+886 (2) 2795-282

