



RC210 SD/microSD Card Reader



Dual-Slot Design



Plug-and-Play



Ultra-Fast Speeds



Wide Compatibility

Biwin RC210 SD/microSD card reader features a dual-slot design, allowing simultaneous transfers from SD and microSD cards for smooth multitasking. With broad compatibility across major devices and operating systems, it delivers convenient, plug-and-play, hot-swapping functionality for efficient data management anywhere. Its compact, portable build includes an integrated lanyard, designed for added convenience on the go.

► Product Features

Ultra-Fast Speeds Effortless File Access

Biwin RC210, one of the fastest UHS-I card readers, delivers high-speed data transfer with sequential read and write speeds up to 210 MB/s and 170 MB/s respectively. Leveraging the USB 3.2 protocol, it offers transfer rates up to 5 Gbps, ensuring rapid and reliable performance. Enjoy a seamless experience with the speed to match any professional or personal project.

Dual Card Slot Design for Convenience and Efficiency

Biwin RC210, equipped with dual card slots, supports simultaneous data transfer from SD and microSD cards for convenient use across various devices. Ideal for photographers, videographers, and content creators who work with multiple storage formats, it optimizes workflow by eliminating the need for multiple SD/microSD card readers.

Lightweight Design with Convenient Lanyard

Compact and lightweight, the Biwin RC210 features an integrated lanyard for easier portability and security. The sleek, practical design keeps your SD/microSD card reader within easy reach, ready for quick access whenever you need it.

Plug-and-Play Functionality

Biwin RC210 offers true plug-and-play functionality with hot-swapping support, without driver installation or setup. Compatible with various systems and devices, it streamlines file transfers and enables effortless data management, especially for those who need quick access to multiple cards.

► 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 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 extraordinary rigorous chain of testing that assures we're offering you the best in reliability.

► Specifications

Model Name	Biwin RC210 SD/microSD Card Reader
Type	Dual-slot SD/microSD Card Reader
Interface	USB 3.2 Gen1, USB-A
Color	White
Standard Bandwidth	5 Gbps
Slot	SD/microSD, simultaneously read and write on two cards
Sequential Read (Up to)	210 MB/s
Sequential Write (Up to)	170 MB/s
Dimensions	67.00 x 25.30 x 13.55 mm
Weight	16 g
Operating Temperature	0°C to +40°C
Storage Temperature	-10°C to +70°C
Certifications	CE, FCC, RoHS, VCCI, RCM, BSMI, REACH, KCC, WEEE, CB
Warranty	2-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. For more details, please visit www.biwintech.com.

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Scatola	Manuale	Valigetta
PAP 21	PAP 22	PET 1
Carta	Carta	Plastica

