



Lexar® Dual-Slot USB-A/C Reader

April 2024

Launch Communication

This document is for the purpose of information sharing only. It may be modified from time to time at the sole discretion of Lexar. This document shall not be treated as commitment, undertaking and/or promise from any aspects, and should not be relied upon in making any decisions. This document in any form or printed matter, contains proprietary information that is the exclusive property of Lexar. This document and information contained herein may not be disclosed, copied, reproduced or distributed to any third party without prior written consent of Lexar.



Card Reader

HIGH PERFORMANCE



RW550
CFexpress™ 2.0 Type B
USB 3.2 Gen 2x2
With 2-in-1 USB-C to USB-A and USB-C to USB-C Cable



RW520
CFexpress™ Type B / SD
USB 3.2 Gen 2
Designed for CFexpress™ Type B and SD UHS-II Memory Cards



RW530
CFexpress™ Type A / SD
USB 3.2 Gen 2
Designed for CFexpress™ Type A and SD UHS-II Memory Cards



RW500
3-in-1
USB 3.1
Supports CompactFlash, SD and microSD UHS-I and UHS-II

MAINSTREAM



RW450
2-in-1
USB 3.1
Supports SD and microSD UHS-I and UHS-II



RW470
USB-C Dual-Slot
USB 3.2 Gen1
Supports SD and microSD UHS-I and UHS-II



RW510
USB 3.2 Gen 2
Support CFexpress Type B.



H31
7-in-1 USB-C Hub
USB 3.2 Gen 1
Type-C, USB-A*3, PD, HDMI, SD, microSD slot



RW515
USB 3.2 Gen 2
Support CFexpress Type A

ENTRY-LEVEL



RW330
microSD
USB 3.1 Gen1
Supports microSD UHS-I



RW350
nCARD NM 2-in-1
USB 3.1
Supports nCARD/NM Card and microSD UHS-I



RW310 **NEW**
SD/microSD
USB 3.2 Gen 1
Supports SD/microSD UHS-I



RW300
SD/microSD
USB 3.2 Gen 1
Supports SD/microSD UHS-I

Target Market

Dual-Slot USB-A/C Reader

Lexar
Live For The Memory

A woman with dark, curly hair is sitting at a desk in a dimly lit office at night. She is looking at a computer monitor that displays a mobile app design interface. The monitor shows several smartphone screens with various UI elements. A desk lamp is on the desk, and a small potted plant is visible. In the background, another person is working at a desk.

Designed for photographers and videographers who want to improve their workflow with ease from location to post production.

Product Overview

Dual-Slot USB-A/C Reader

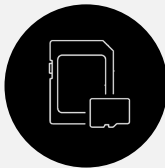


Features high-speed performance up to 205MB/s ¹ from your SD™/microSD™ cards	Quickly transfer files between your PC and USB-C devices	Compact and portable design
Simultaneously transfer files with SD™ and microSD™ slots	Plug-and-play design, no additional drivers required	Compatible with USB 3.1 and 2.0 ports

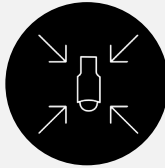
Speed	Up to 205MB/s ¹ (UHS-I)
Compatibility	SD™ / SDHC™ / SDXC™ microSD™ / microSDHC™ / microSDXC™
2-year Limited Warranty	



High-speed Transfer



For SD™ and
microSD™ Cards



Stylish and compact



For photographers
and videographers

¹Results may vary based on system configuration and card speed.



Access your files anytime, anywhere

The Lexar Dual-Slot USB-A/C Reader quickly transfers files between your PC and USB-C devices with ease. Featuring both an SD™ and microSD™ card slot with transfer speed up to 205 MB/s¹, save time when accessing your photos and videos on the go.

Quickly transfer your files on-the-go

The Lexar Dual-Slot USB-A/C Reader provides quick transfer speed up to 205MB/s¹, perfectly compatible with Lexar SILVER PLUS SD and microSD Memory Cards, allowing you to easily access and transfer your files when you need them most.



Easily transfer files between your PC and USB-C devices

Featuring both a USB Type-A and Type-C connectors, connecting to your laptop, tablet or phone has never been easier to transfer files wherever you go.

¹Results may vary based on system configuration and card speed.

Simultaneously transfer files with SD™ and microSD™ slots

Featuring a dual card slot design, the Lexar Dual-Slot USB-A/C Reader works with SD™ and microSD™ formats allowing you to easily transfer projects simultaneously.



Stylish and portable design

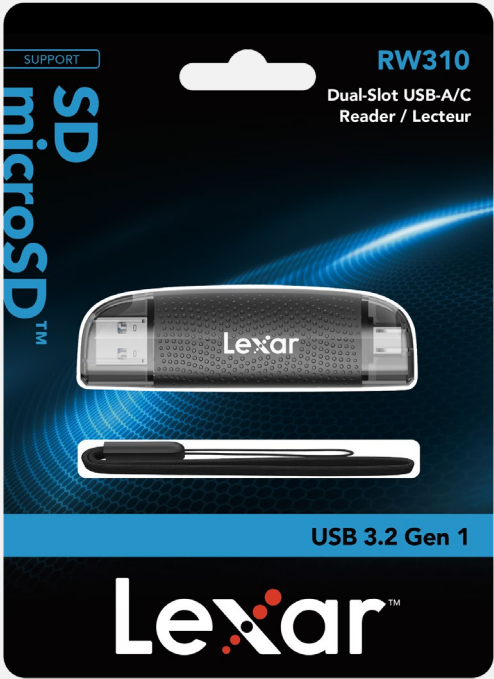
The Lexar Dual-Slot USB-A/C Reader features a compact and portable design that easily fits in any pocket or bag. And for added portability, the reader sports a key chain loop to attach to any backpack or key ring.

Specification

Dual-Slot USB-A/C Reader



Product	Dual-Slot USB-A/C Reader
Model	RW310
Protocol	USB 3.2 Gen 1
Connector	USB Type-C and USB Type-A
Transfer Speed	Up to 205MB/s ¹ (UHS-I)
System Supported	Mac [®] OS 10.8+ Windows [®] 7+ USB 2.0+ port
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 85°C (-4°F to 185°F)
Dimension (W x L x H)	78mm x 23.4mm x 11.8mm / 3.07" x 0.92" x 0.46"
Weight	28.5 g / 0.0628 lbs
Accessory	A nylon rope



Global Version

¹Results may vary based on system configuration and card speed.

Set-Up Information SKU/UPC

Dual-Slot USB-A/C Reader



Region	Oracle Item Number	Lexar Retail Sku	Material Description	Lexar Single UPC/EAN Code	Master Carton UPC/EAN Code	Master Carton Qty
Global	ZJPL019C0018	LRW310X-BNBNG	Lexar LRW310 Dual-Slot USB-A Reader, GL	843367134724	60843367134726	20
CN	ZJPL019C0019	LRW310X-BNBNC	Lexar LRW310 Dual-Slot USB-A Reader, CN	843367134731	60843367134733	20





THANK YOU