

Lexar



www.lexar.com

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Lexar

PROFESSIONAL
STORAGE SOLUTIONS



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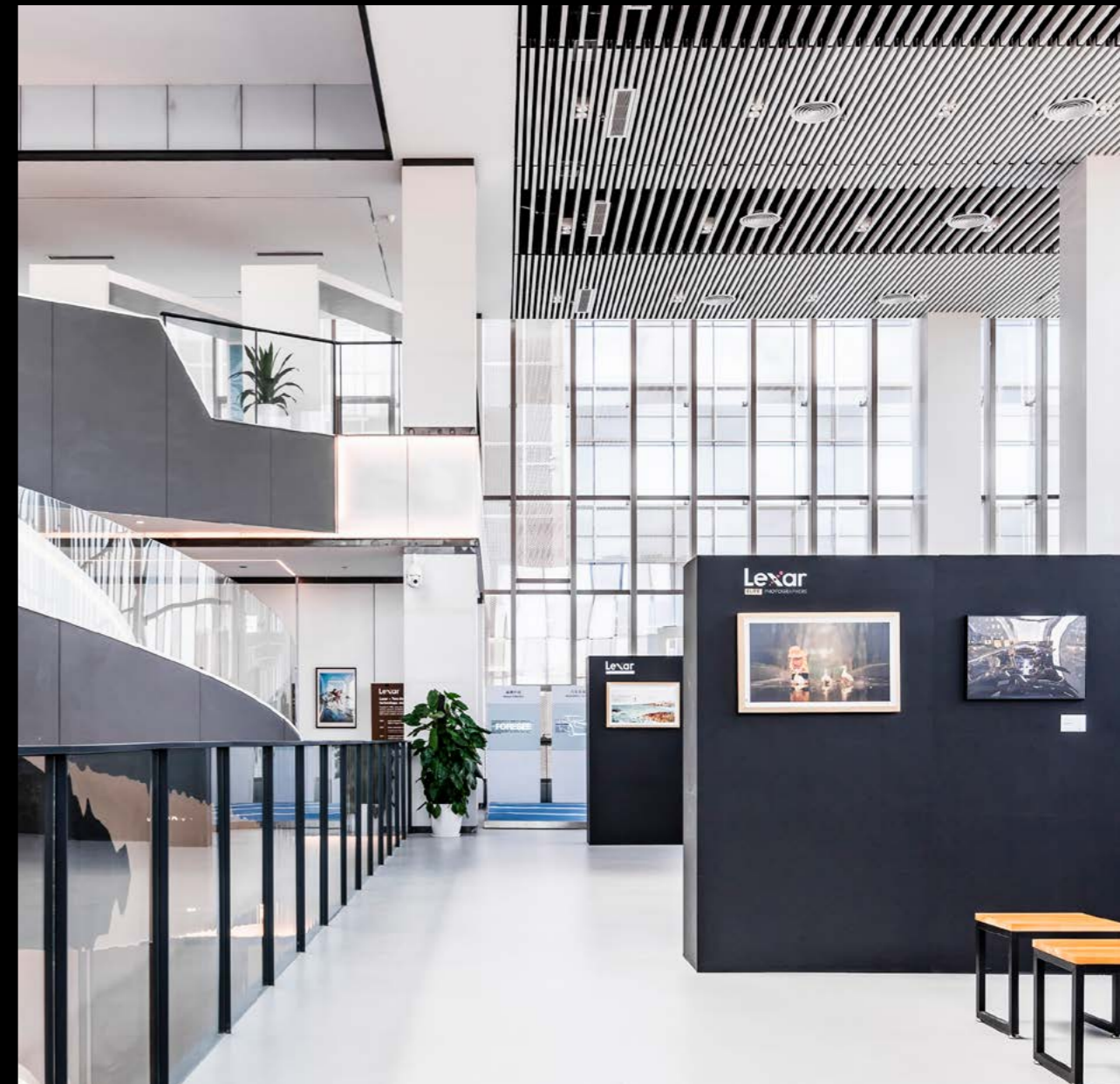
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Live For The Memory Born Out of Innovation

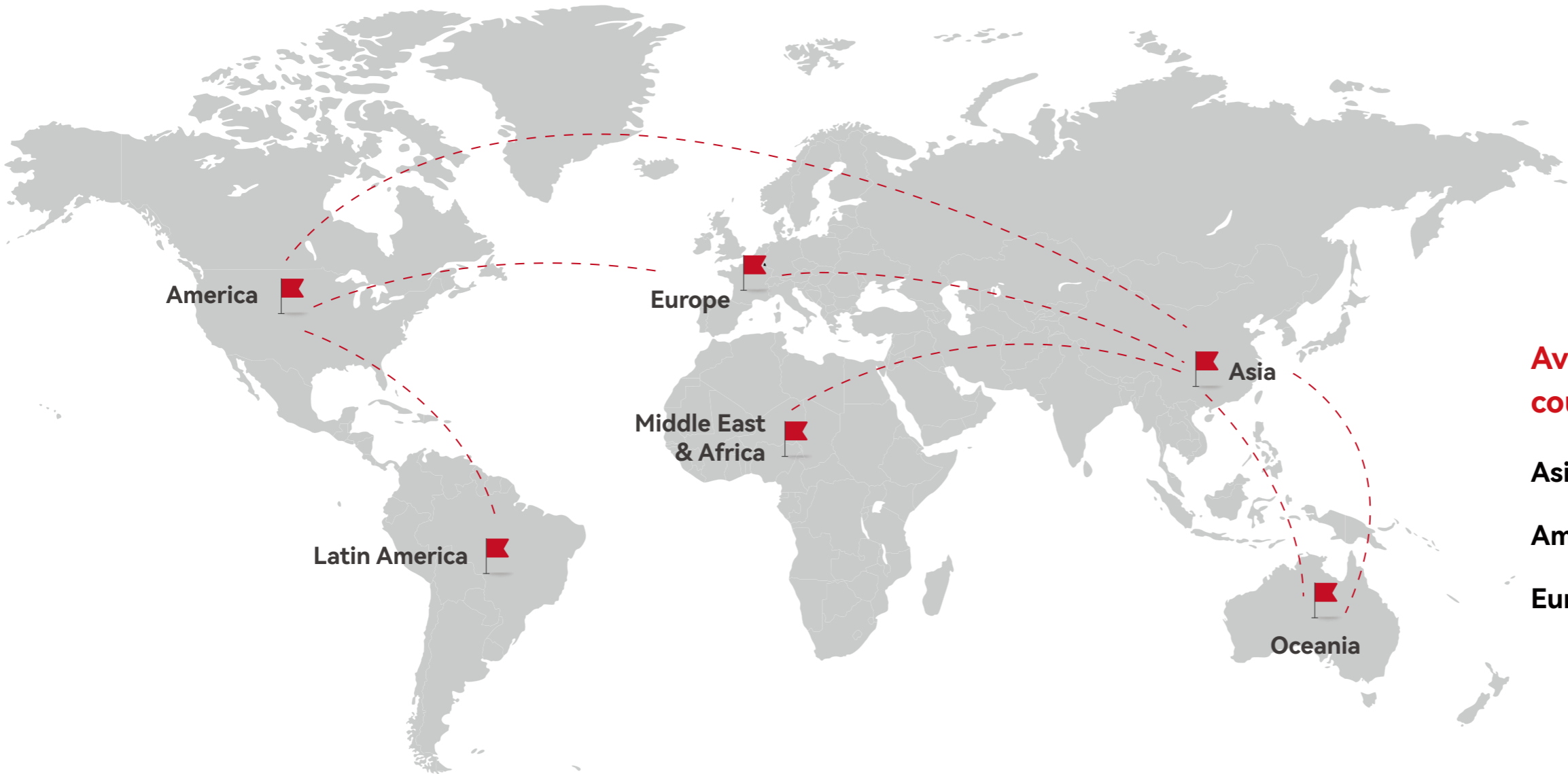
Every masterpiece begins with a spark of creativity.
We're here to help turn moments into memories —
and memories into greatness.



Lexar

Founded in 1996 in California, USA, Lexar has spent over 20 years specializing in consumer storage. We offer a full range of storage products, backed by vertically integrated manufacturing and strong R&D capabilities. With global sales channels across six continents, we serve hundreds of millions of users worldwide. With this dedication to performance, reliability, and support, you can count on Lexar when it comes to storing the memories that matter.

Global Coverage Trusted Worldwide



**Available in nearly 100
countries worldwide**

- | | |
|---------|----------------------|
| Asia | Middle East & Africa |
| America | Latin America |
| Europe | Oceania |

Comprehensive Industry Chain

Strategic Deployment of R&D and Supply Chain

Backed by a robust global supply chain, Lexar offers comprehensive vertical integration and strong R&D capabilities to deliver higher-quality products and services to consumers.

PACKAGING AND TESTING MANUFACTURING BASE



Storage Packaging and Testing Factory
Suzhou, China

STORAGE INDUSTRIAL PARK



Data Center
Zhongshan, China

SOUTH AMERICA MANUFACTURING OPERATIONS CENTER



Storage Packaging and Testing Factory
Atibaia, Brazil



Storage Module Factory
Manaus, Brazil

Note: All the above facilities are owned by Lexar's parent company, Longsys Group.

Core Member of Industry Associations

As a core member, Lexar jointly creates industry standards.

Executive Member of the
CompactFlash Association
(CFA)



Board Member of the
SD Association (SDA)



Co-founder of the
Intelligent Terminal Memory
Association (ITMA)



In-House Controller Development

The controller acts as the brain of a storage device. Our self-developed controller delivers enhanced performance, lower power consumption, advanced features, and improved data security.



Industry-Leading Independent Firmware Capabilities

Self-developed firmware platform powered by advanced algorithms and architecture, delivering a significantly enhanced storage experience.



Note: The controller chips and firmware mentioned above are independently developed by Lexar's parent company, Longsys Group.

Lexar Quality Lab

Lexar operates a globally leading quality laboratory - with over 1,600 devices tested to ensure exceptional compatibility and reliability.



Digital Devices Tested

1600+

Storage Stability Testing Equipment

600+

Device Compatibility Validation Equipment

900+

PROFESSIONAL DIGITAL DEVICES



CAMERAS



DRONES



ACTION CAMERAS



DSLRs AND DIGITAL CAMERAS



MOBILE PHONES



CARD READERS



GAMING CONSOLES



DESKTOP / LAPTOP / TABLET PCs

TESTING ITEMS



COMPATIBILITY



STABILITY



FUNCTIONALITY



RELIABILITY



ENVIRONMENTAL TESTING

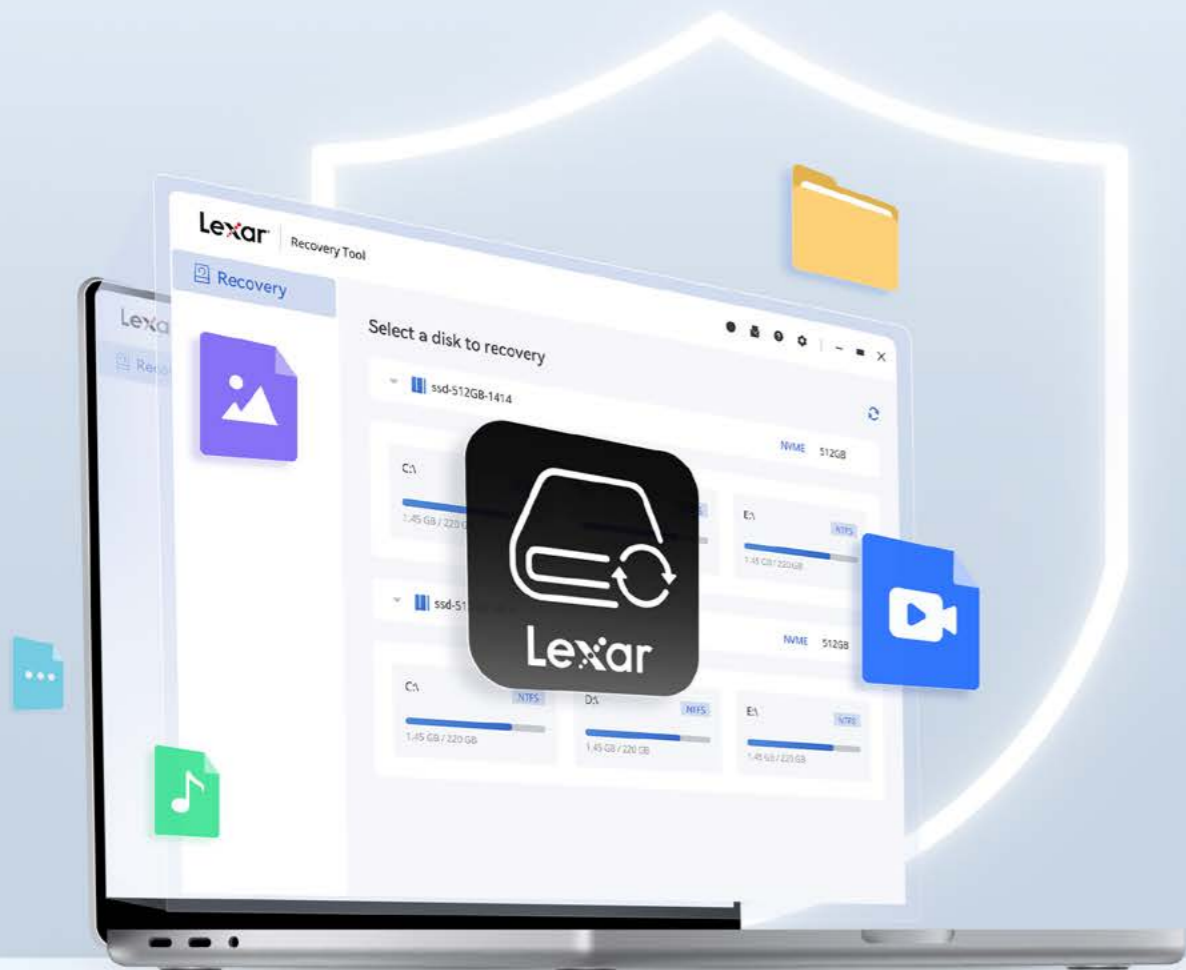


HIGH-SPEED SIGNAL PERFORMANCE

Lexar has established long-term partnerships with leading global brands across the digital, technology, and automotive industries. Through rigorous testing, we ensure outstanding compatibility and reliability — earning widespread recognition and official endorsements from top brands.

Lexar Recovery Tool

Enjoy free access and seamless data protection



Accidental File
Deletion



Accidental
Formatting



Partition
Loss



File System
Corruption

Global Awards



2024 Red Dot Award



CES Innovation Award 2025



2024 French
Design Award

Gold in Packaging Design



2024 Kapok Design Award



DGP IMAGING 2024

Technology / Planning
Award & Gold Award



TIPA World Award 2024

BEST STORAGE MEDIA



BLG'S OFFICIAL EXCLUSIVE STORAGE BRAND

Double Champion

2024 LPL Spring & Summer Splits

NO.1

League of Legends 2024 Global Power Rankings

World Runner-Up

2024 Mid-Season Invitational (MSI) and the 2024 League of Legends World Championship

*Note: Data was last collected in December 2024. BLG official team information was updated in May 2025.





Memory Cards



Professional Photographers' Pick

Lexar® Professional CFexpress™ 4.0 Card



Unmatched CFexpress 4.0 Performance

Lexar® Professional DIAMOND CFexpress™ 4.0 Type B Card

128GB 256GB 512GB 1TB



High-Speed Performance

UP TO
3700MB/s*
READ SPEED

Lexar
Recovery Tool

8K RAW Video Recording

UP TO
3200MB/s*
SUSTAINED WRITE SPEED

VPG400
Video Performance Guarantee

pSLC technology

Revolutionize Your Workflow

Executive Member of CFA

As a key member of the CompactFlash® Association (CFA), Lexar plays an active role in developing CF, CFast, and CFexpress standards, striving to enhance product standardization and deliver memory cards that ensure superior stability and compatibility for consumers.



Pro CFexpress 4.0 – Performance for Professional Photography

Lexar® Professional GOLD CFexpress™ 4.0 Type B / Type A card

Type B : 512GB 1TB 2TB 4TB Type A : 640GB 1TB



Impressive Pro Performance

PCIe 4.0 technology delivers 3600MB/s* max read and 3300MB/s* max write speeds to capture vibrant, fast-action shots and to ensure you power through post-production.

UP TO
3600MB/s*
READ SPEED

UP TO
3300MB/s*
WRITE SPEED

Made for Sony Camera Professionals

Designed for Sony camera users, this card is the ideal choice for cinematic-grade creative work. It leverages next-generation PCIe 4.0 technology to deliver ultra-fast read and write speeds—perfect for capturing vibrant, fast-action shots and powering seamless post-production.

UP TO
1800MB/s*
READ SPEED

UP TO
1650MB/s*
WRITE SPEED



8K RAW Video Capture

Capture exceptional 8K RAW video without dropped frames with the Lexar Professional GOLD CFexpress™ 4.0 Type B Card.

Designed for commercial creators, it delivers sustained write speeds of up to 3000MB/s*, ensuring seamless and reliable recording for all your creative projects.



VP400 Certified

Supported by the rigorous VP400 certification from CFA, this card provides superior smoothness and stability for professional-grade cinema video recording.

Performance for Everyone

Lexar® Professional SILVER CFexpress™ 4.0 Type B card

1TB



UP TO
3600MB/s*
READ SPEED

UP TO
3000MB/s*
WRITE SPEED

Professional-level Performance

PCIe 4.0 technology delivers a max read speed of 3600MB/s*, max write speed of 3000MB/s*, and a sustained write speed of 2600MB/s.



Boost Workflow Efficiency

Pair the card with the Lexar Professional Workflow CFexpress™ 4.0 Type B Card Reader to accelerate your productivity and maximize efficiency to twice as fast as CFexpress 2.0.



Durability Is Built In

A rugged design ensures this card is temperature-proof, vibration-resistant, 12,000x wear-out resistant, dust-resistant (IP5X), 5m drop-proof, shock-resistant, bend-resistant, and 7x more compression-resistant than SD cards.





Professional-level Performance You Can Trust

Lexar® Professional 2000x SDXC™ UHS-II Card GOLD Series

64GB 128GB 256GB 512GB



Speed Empowers Creativity

Lexar® Professional 1800x SDXC™ UHS-II Card GOLD Series

64GB 128GB 256GB 512GB 1TB



V90 Video Speed Class Smooth 4K and 8K Cinema-Quality Recording

With V90 performance, this card guarantees a minimum sustained write speed of 90MB/s*, ensuring smooth capture of 8K and 4K video without frame drops—perfect for professional content creators.



Dramatically Accelerate Your Workflow

Lexar Professional 2000x SD cards GOLD Series offer super-fast speeds of up to 300MB/s* read, dramatically accelerating your workflow from start to finish. With write speeds of up to 260MB/s*, handle sequential burst mode and RAW plus JPEG effortlessly, so you never miss a shot.



UP TO
300MB/s*
READ SPEED

UP TO
260MB/s*
WRITE SPEED



Ideal for Advanced Photography

Supports SD 4.0 protocol, offering read speeds of up to 280MB/s* and write speeds of up to 205MB/s*. Capable of capturing and transferring high-quality images and 4K Ultra HD video. The high-speed performance ensures an exceptional shooting experience.



Wide Compatibility Trusted by Leading Camera Brands

Designed for use with professional cameras, delivering exceptional photo and video performance — officially recommended by multiple top camera brands.

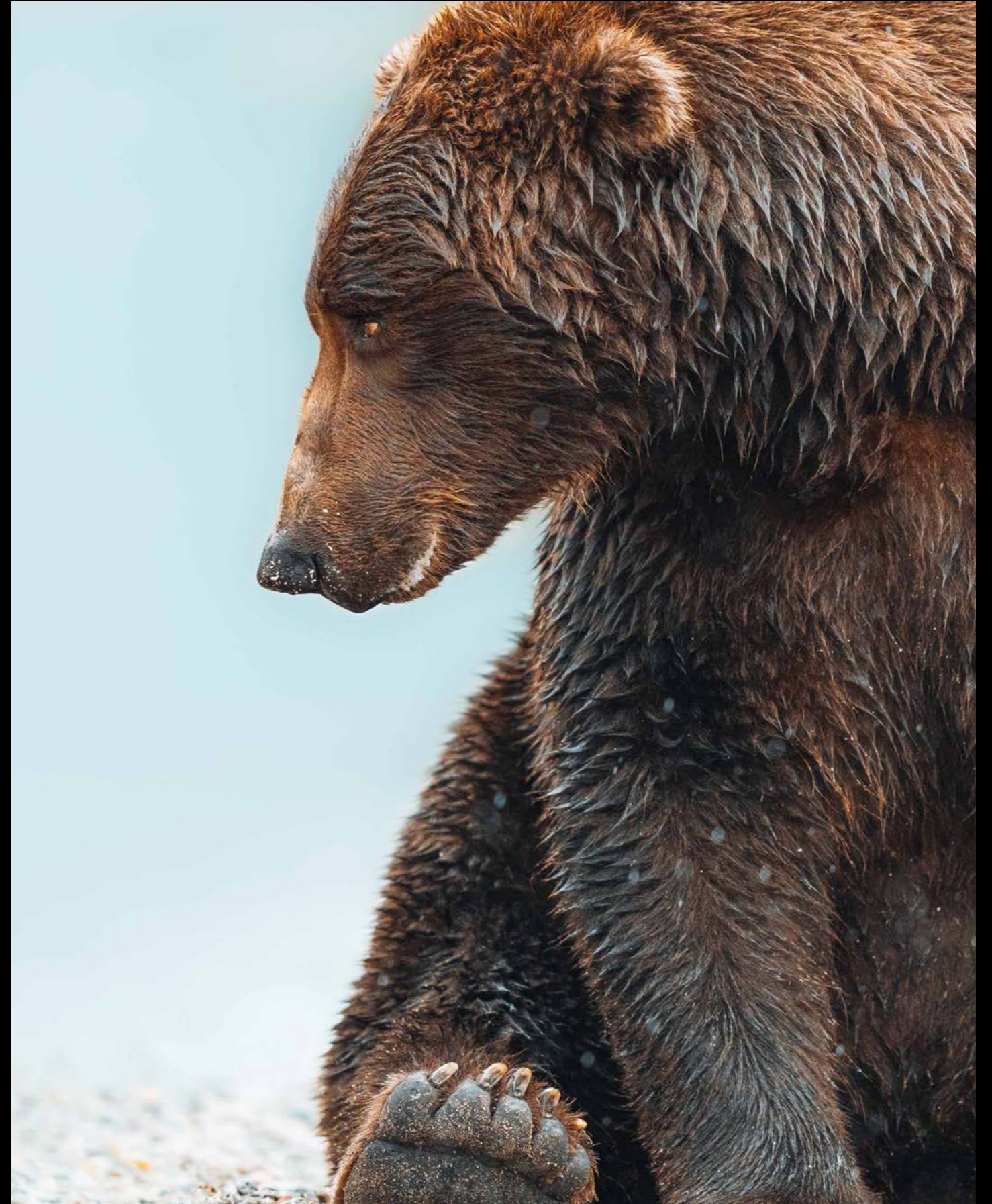


V60 Rated for Video Smooth 4K Video Recording

With V60 video speed, you can shoot seamless 4K video and high-res content with confidence. Supports RAW + JPEG burst mode, so you never miss a moment—whether you're shooting or editing.



| Lexar Ambassador, America – **Luke Stackpoole**



Steel-Armored, Unstoppable Performance

ARMOR Series



Lexar® ARMOR GOLD SDXC™ UHS-II Card
Lexar® ARMOR SILVER PRO SDXC™ UHS-II Card
64GB 128GB 256GB 512GB 1TB

Simplified Yet Stronger Design

Built without a fragile write-protect switch, the card also features a ribless design to further prevent breaks, and laser engravings replace manufacturing labels to ensure surface information never wears off.



The World's First Steel SD Card

The Lexar ARMOR SD card is the first in the world to feature a stainless-steel design—delivering enhanced strength, superior wear resistance, and better heat dissipation for tough shooting environments.



Tough Protection, Anywhere

IP68-rated and drop-tested from 5 meters, the ARMOR SD card keeps your data safe in harsh weather and accidental drops.



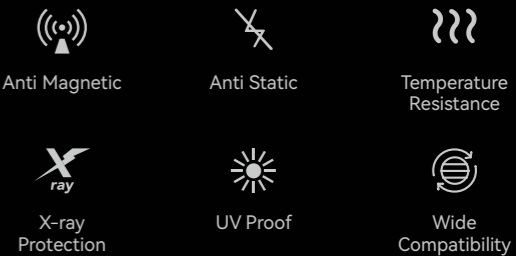
37X Stronger than Standard SD Cards

Frequent insertions, accidental drops, or impact can easily lead to cracks or damage in standard memory cards, posing a risk of data loss. The ARMOR SD card is built with rugged stainless steel, offering 370N of pressure resistance, as well as superior shock and abrasion protection—significantly reducing the risk of damage.



Built to Last — Trusted by Pros

In addition to its rugged durability in extreme environments, the ARMOR SD card delivers rugged reliability you can count on. It is water-proof, temperature-proof, shockproof, vibration-proof, and X-ray-proof, ensuring dependable quality and performance.



Seamlessly Record High-Res 6K Video

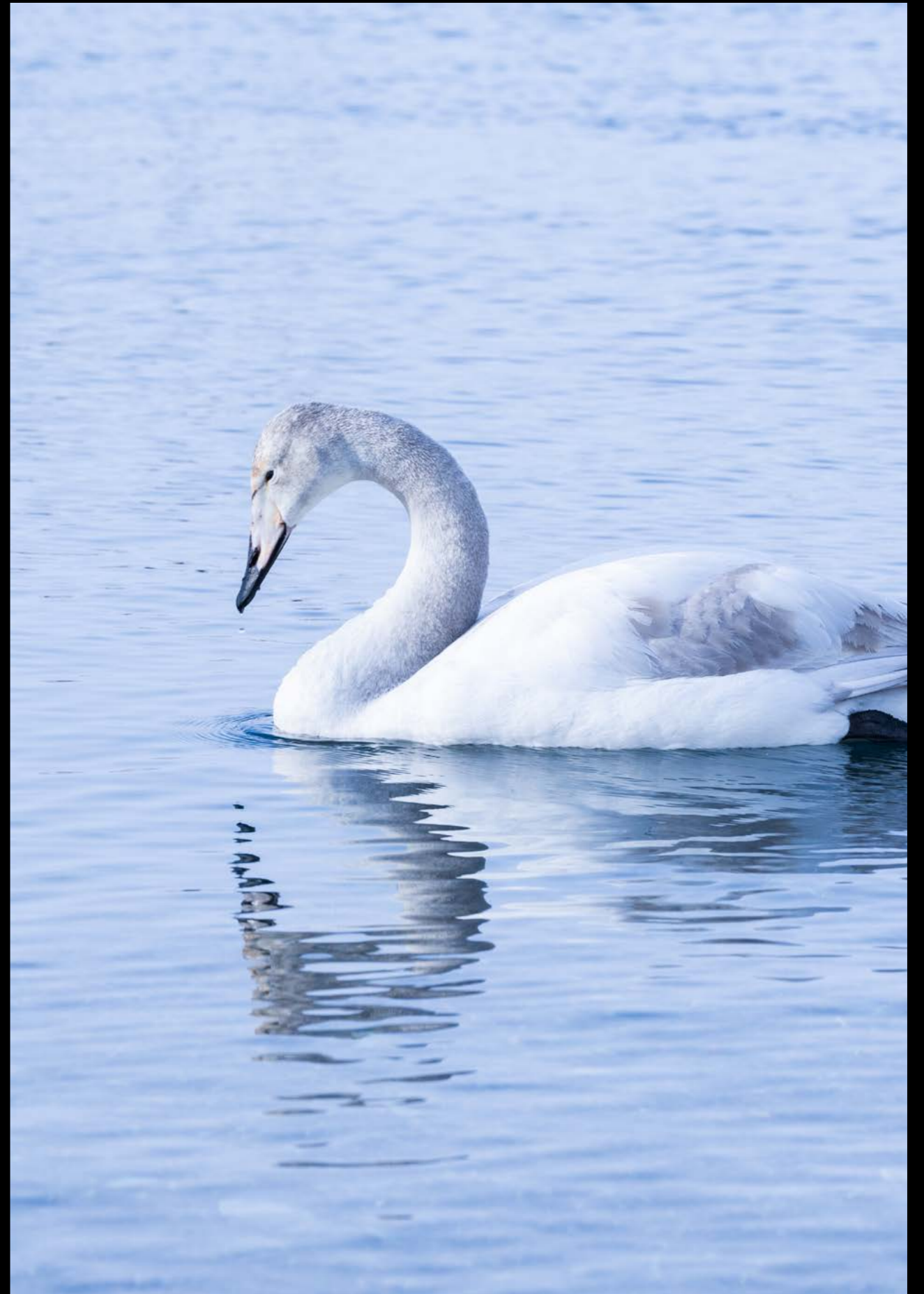
Classified with a V60 video recording speed, the ARMOR GOLD SDXC™ UHS-II Card can record up to 6K 30P videos and a write speed of 205MB/s* ensures less lag and no frame drops.





| Lexar Ambassador, China - **Yonghui Wang**

| Lexar Ambassador, China - **Fengwei Qiao**



Outstanding Performance, Exceptional Experience

Lexar® Professional SILVER PLUS SDXC™ UHS-I Card

64GB 128GB 256GB 512GB 1TB



Follow your creativity with high-capacity options

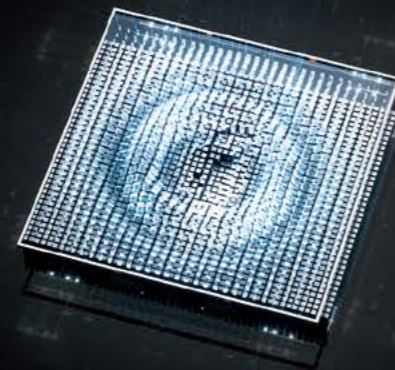
With capacities options up to 1TB, you can find a capacity that keeps you shooting longer without changing cards.

Performance When it Counts

With max read speeds of 205MB/s*, you can power through transfers and make long wait times a thing of the past. Max write speeds of 150MB/s* let you capture burst photos without missing a shot.

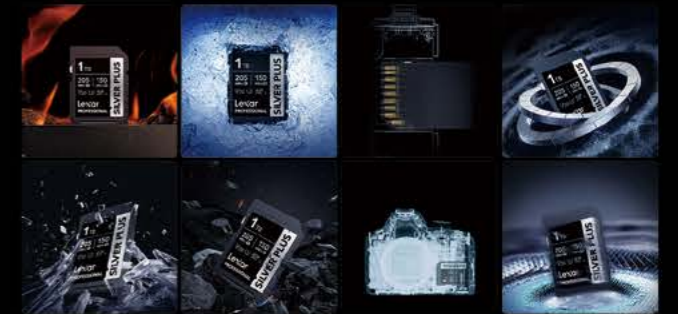
Lexar SILVER PLUS SD UHS-I **205MB/s***

SD UHS-I **104MB/s***



Tough Enough

Tested for 10,000 insertions and removals, this card is built to withstand water, shock, vibration, magnets, X-rays, and extreme temperatures—ready for any shooting environment.



Smoothly Capture Stunning 4K UHD Video

This card captures smooth 4K 60FPS UHD video without lag, featuring self-developed technology that helps reduce bad block occurrences and ensures stunning, stutter-free footage.



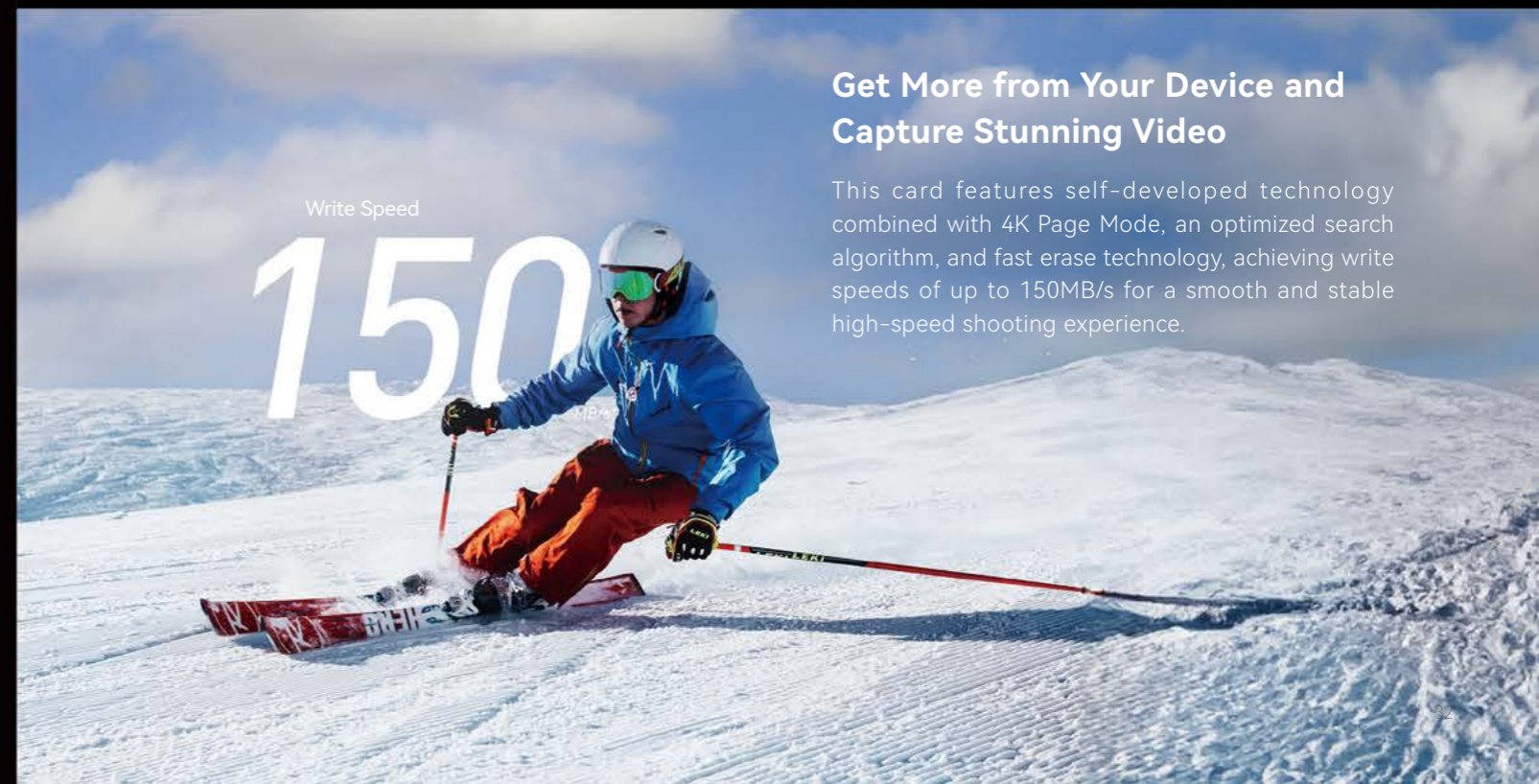
Experience Fast Data Transfers and Quick File Exports

When paired with the Lexar RW310X reader, this card can achieve read speeds of up to 205MB/s*, enabling fast transfers of high-resolution photos and videos. Backups and exports happen instantly—no more waiting.



Get More from Your Device and Capture Stunning Video

This card features self-developed technology combined with 4K Page Mode, an optimized search algorithm, and fast erase technology, achieving write speeds of up to 150MB/s for a smooth and stable high-speed shooting experience.



Outstanding Performance, Exceptional Experience

Lexar® Professional SILVER PLUS
microSDXC™ UHS-I Card

64GB 128GB 256GB 512GB 1TB



Get More from Your Device and Capture Stunning Video

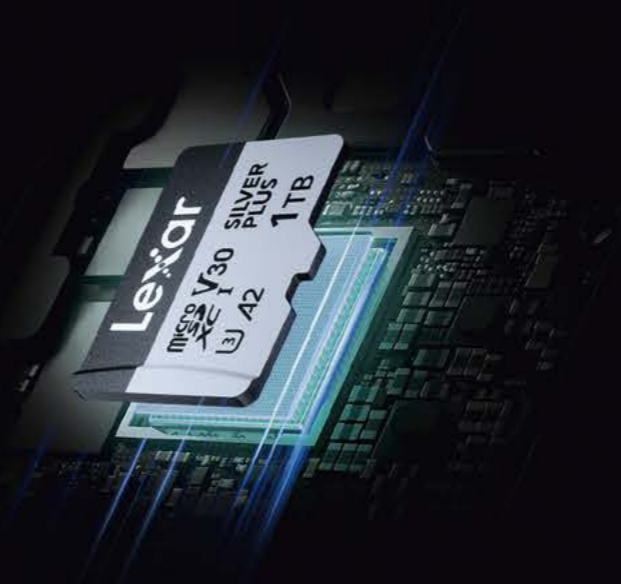
This card features self-developed technology combined with 4K Page Mode, an optimized search algorithm, and fast erase technology, achieving write speeds of up to 150MB/s* for a smooth and stable high-speed shooting experience.

Primed to Perform

This card delivers breakthrough performance with read speeds up to 205MB/s* and write speeds up to 150MB/s* using in-house developed controller technology. It surpasses the typical transfer speeds of SD 3.0 standard memory cards, offering significantly faster performance for both read and write operations.

Lexar SILVER PLUS microSD UHS-I **205MB/s***

microSD UHS-I **104MB/s***



Get the Edge with A2-Rated Performance

This card delivers read speeds of up to 205MB/s* and A2 app performance, enabling faster app launches and quick access to your favorite AAA games—all with smooth, lag-free operation.



Smoothly Capture Stunning 4K UHD Video

This card captures smooth 4K 60FPS UHD video without lag, featuring self-developed technology that helps reduce bad block occurrences and ensures stunning, stutter-free footage.



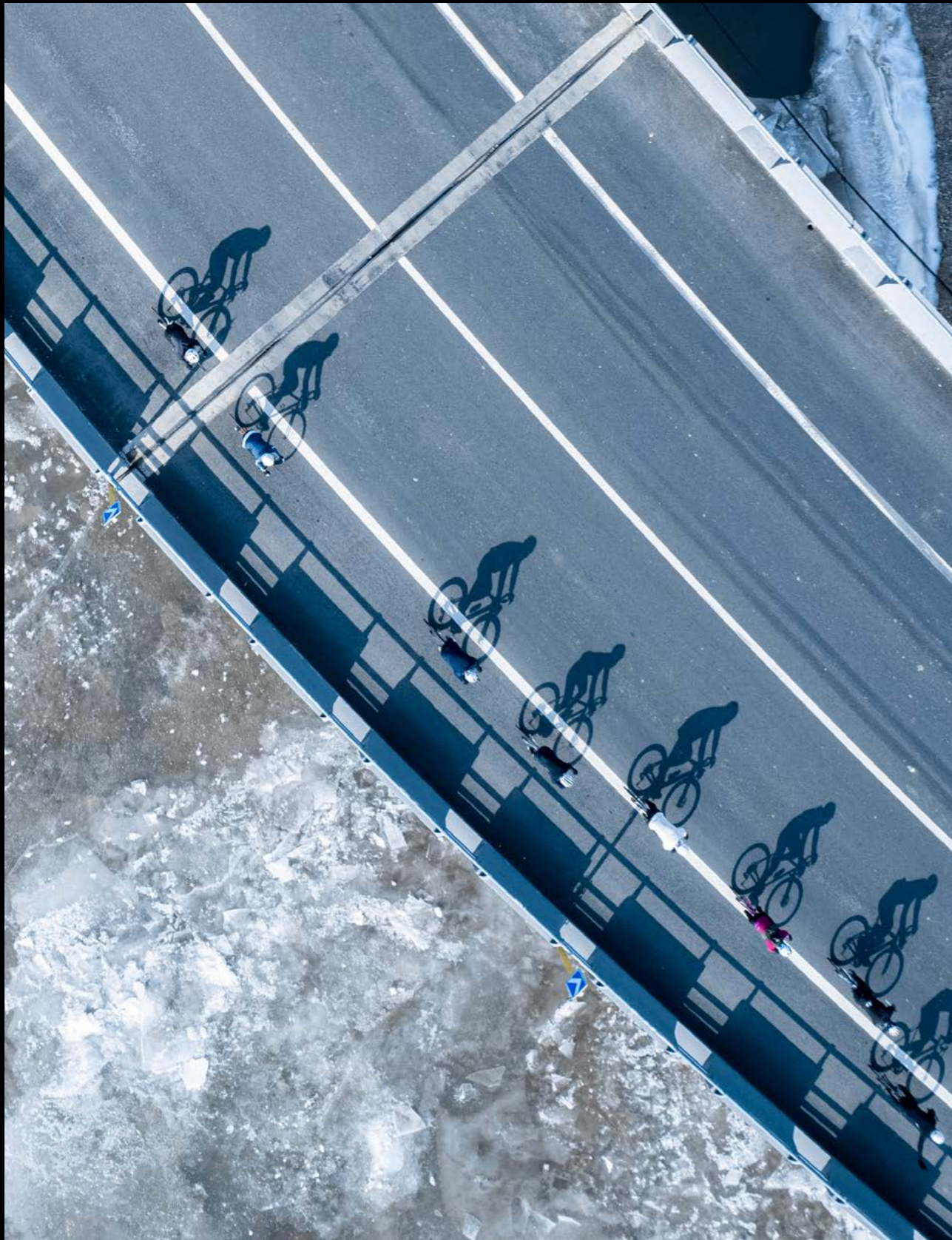
Extensive Compatibility

Compatible with a wide range of devices including drones, action cameras, gaming consoles and any device with a microSD card slot such as smartphones, tablets, and home monitoring devices.

Tough Enough

Tested for 10,000 insertions and removals, this card is built to withstand water, shock, vibration, magnets, X-rays, and extreme temperatures—ready for any shooting environment.





| Lexar Ambassador, China - Yi Yao



| Lexar Ambassador, China - Jing Zhang



Power up Your Play

Lexar® PLAY PRO microSDXC™ Express Card

256GB 512GB 1TB



Revolutionary Performance

Powered by PCIe and NVMe protocols, SD Express elevates performance from SD 4.0 to SD 7.1 standards. With updates in protocol and innovations in technology, it delivers superior read/write performance—read speeds up to 900MB/s* and write speeds up to 600MB/s*.

Epic Performance for Next-Gen Handhelds Devices

This card is backward compatible with UHS-I host devices, such as the first-generation Switch. It also supports future handheld gaming consoles, delivering stronger, faster gaming experiences and enabling smooth loading of high-resolution graphics in large-scale games.



Tough Enough

Tested for 10,000 insertions and removals, this card is built to withstand water, shock, vibration, magnets, X-rays, and extreme temperatures—ready for any shooting environment.



Massive Capacity up to 1TB

Some of your favorite games are probably pretty big in file size. Well, with up to 1TB capacity, juggling games just got easier. You can fit many games on a 1TB card.

Revolutionary Performance

Thanks to next-gen PCIe and NVMe interface technologies, this card delivers read speeds of up to 900MB/s* — making it up to 4x faster than typical UHS-I microSD cards. That means faster game loading and a smooth, lag-free experience.



Cut Your Download Times

The PLAY PRO microSDXC™ Express Card delivers 600MB/s* write speeds when paired with the Lexar microSD Express card reader, so you can download a AAA game in less time than it'll take you to order a pizza!





Unleash Your Entertainment

PLAY

Lexar® PLAY microSDXC™ UHS-I Card

128GB 256GB 512GB 1TB





Store More, Play More

Lexar® BLUE microSDXC™ UHS-I Card

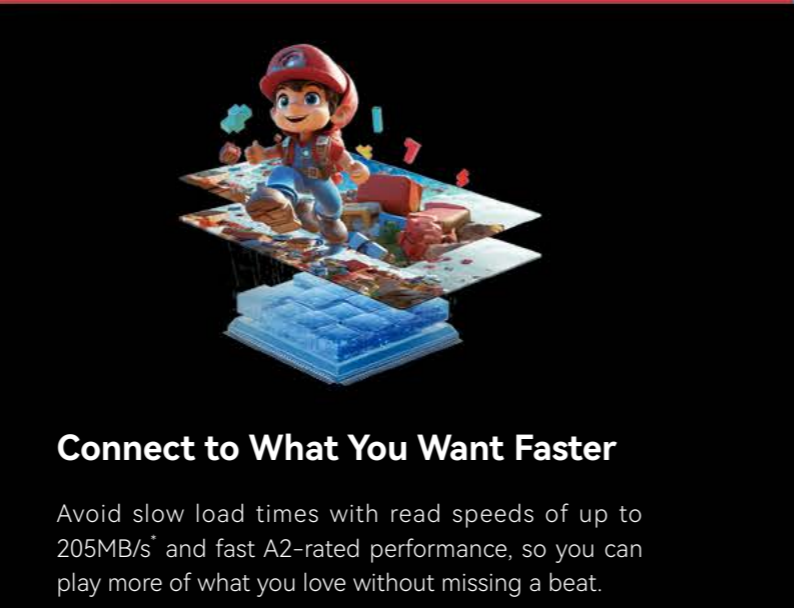
128GB 256GB 512GB 1TB 2TB





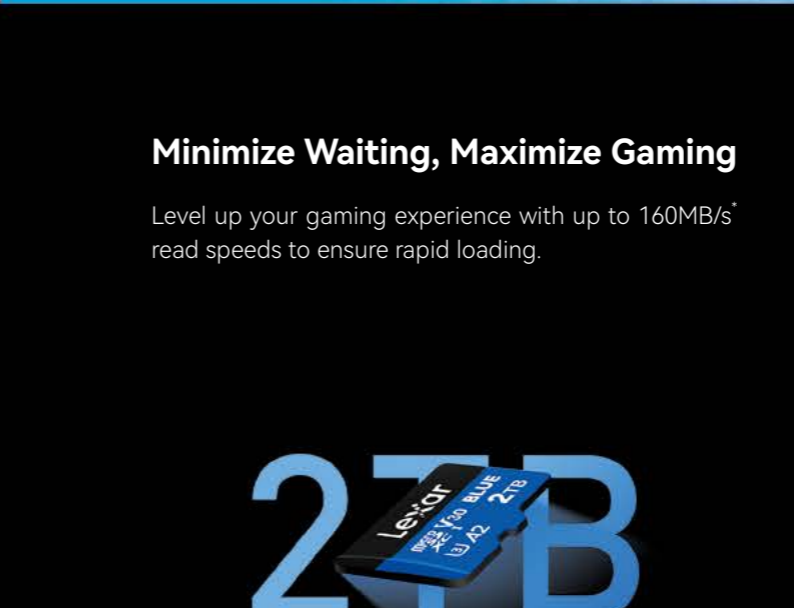
Immense Capacities for Your Favorite Content

With up to 1TB of space, this card gives you the speed and space you need to capture, transfer, store, and share more of what you love.



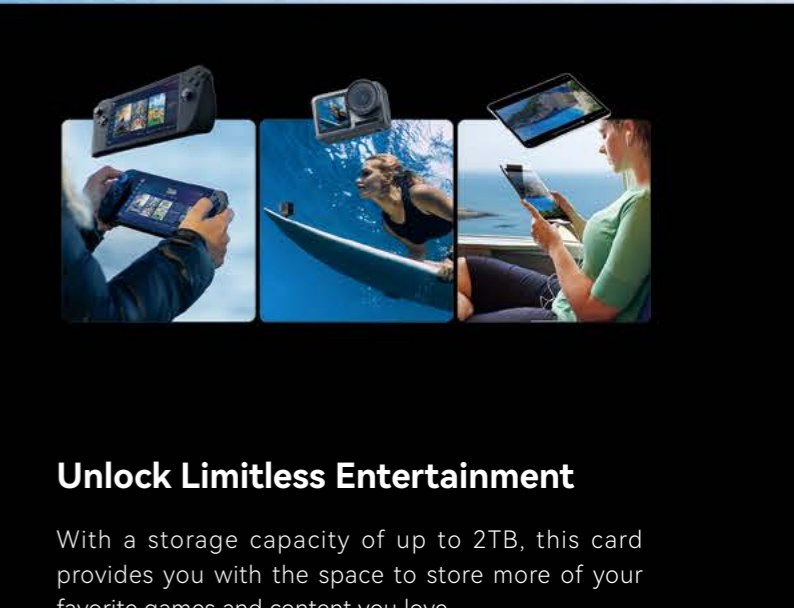
Connect to What You Want Faster

Avoid slow load times with read speeds of up to 205MB/s* and fast A2-rated performance, so you can play more of what you love without missing a beat.



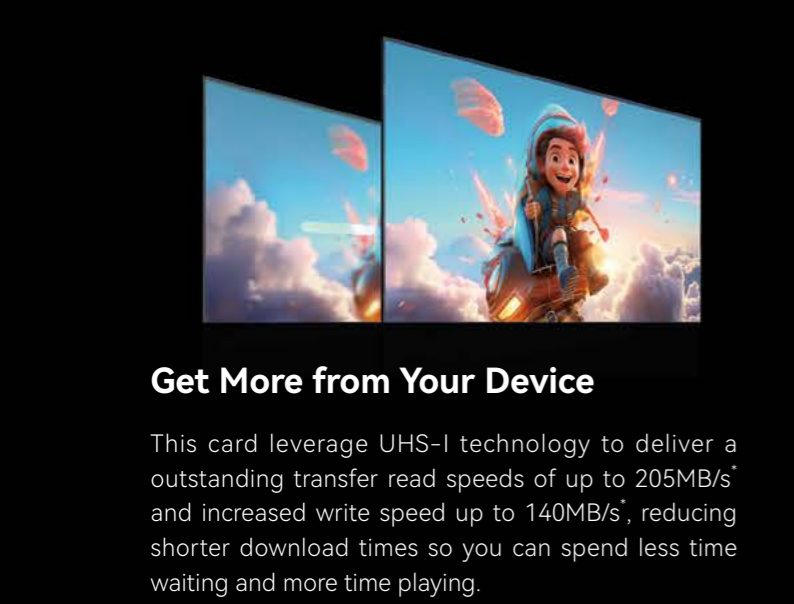
Minimize Waiting, Maximize Gaming

Level up your gaming experience with up to 160MB/s* read speeds to ensure rapid loading.




Unlock Limitless Entertainment

With a storage capacity of up to 2TB, this card provides you with the space to store more of your favorite games and content you love.



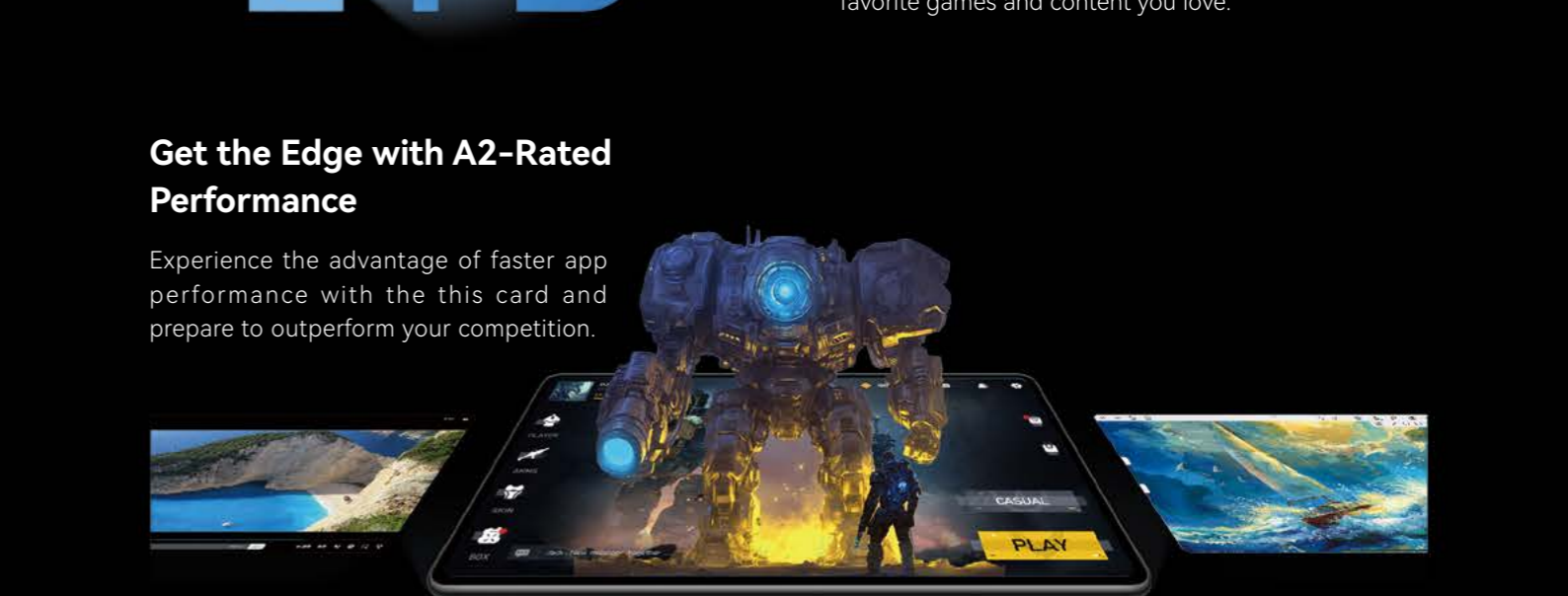
Get More from Your Device

This card leverage UHS-I technology to deliver a outstanding transfer read speeds of up to 205MB/s* and increased write speed up to 140MB/s*, reducing shorter download times so you can spend less time waiting and more time playing.



Get More from Your Device

Also great for use with your smartphone or tablet, the cards make it easy to quickly download or save all your favorite media files, including the highest-quality movies, photos, and songs.



Get the Edge with A2-Rated Performance

Experience the advantage of faster app performance with the this card and prepare to outperform your competition.



Portable Storages



Capture, Save, Go

Lexar® Professional Go Portable SSD with Hub

1TB 2TB



4.3 x 2.5cm

ULTRA-COMPACT

13g

LIGHTWEIGHT

2TB

HIGH-CAPACITY

Mini Size, Max Capacity

Thumb-sized and lightweight—perfect for on-the-go storage.

Plug and Shoot

Effortless iPhone Filming

Plug it into your iPhone and start recording Brilliant 4K ProRes video—no cables, no delays.

Unlock Your Creativity

An innovative solution designed for iPhone users



Connect to power supply or accessories

Type-C connector

Connect to accessories

Type-C connector

Connect to smartphones, computers, and other devices

Type-C connector

Connect to portable ssd

Type-C connector



Expand Your iPhone's Potential with a Professional Setup

Equipped with multiple Type-C ports, this modular hub connects power, accessories, smartphones, computers, and portable SSDs—all in one streamlined solution. From data transfer to lighting and charging, it handles every aspect of your professional workflow.

Maximized Performance, Minimized Size

Lexar® SL500 Portable SSD

1TB 2TB 4TB



Easily Attach, Capture, and Transfer

Lexar® SL500 Portable SSD
with Magnetic Set

1TB 2TB 4TB



reddot winner 2024

Compact and Lightweight

Just 4.8mm thin, credit card-sized, and even lighter than Bluetooth earphones.



Sleek, Slim, and Powerful

Incredible USB 3.2 Gen 2x2 performance of up to 2000MB/s* read and 1800MB/s* write for fast, efficient file transfers.



Cool and Reliable Transfers

Utilizing a single-chip controller, it cuts power usage by 40% and optimizes heat dissipation to ensure smooth data transfers.



iPhone Friendly

Slim aluminum design that magnetically attaches to your iPhone. Record 4K ProRes video directly with iPhone 15 Pro or later—even single-handedly.



Supports Apple ProRes Recording

Blazing-fast write speeds of up to 1800MB/s* let you store and transfer large files directly to the drive while shooting.

UP TO
2000MB/s*
READ SPEED

UP TO
1800MB/s*
WRITE SPEED

Wide Compatibility

COMPUTERS | TABLETS | SMARTPHONES
CAMERAS | GAME CONSOLES



Attach and Go!

Comes with a magnetic and protective sleeve, an additional ring, and a wrist strap for easy, secure attachment to your device.



ARMOR



reddot winner 2024

Built for Speed Designed for Durability

Lexar® ARMOR 700 Portable SSD

1TB 2TB 4TB

Rated IP66 — the Rugged Design that Built for the Outdoors



Water-Resistant



Dust-Resistant



3M Drop-Resistant



Powerful USB 3.2 Gen 2x2 Performance

With speeds up to 2000MB/s, this drive lets you transfer faster and create more.

Designed for the Outdoors

IP66-rated for water and dust resistance, with a rugged design that withstands 3-meter drops—ideal for outdoor and extreme use.



Fast Backups to Maximize Efficiency

Lexar® SL300 Portable SSD

1TB 2TB



Fingerprint Authentication for Confidential Files

Lexar® JumpDrive® Fingerprint F35 PRO
USB 3.2 Gen 1 Flash Drive

64GB 128GB 256GB

UP TO
400MB/s*
READ SPEED

UP TO
350MB/s*
WRITE SPEED

AES



9.5X Faster than HDDs*

With up to 1050MB/s* read and 1000MB/s* write, the SSD delivers significantly faster transfers for better productivity.



Ideal for Work and Daily Use

Easy Plug-and-play. Compatible with a wide range of devices—easily transfer files between computers, smartphones, and tablets.



Lightweight and Easy to Carry

Weighing roughly 45g, it fits comfortably in the palm of your hand or in your pocket—convenient to take anywhere.

Move your Files with Style and Speed

JumpDrive® M900
USB 3.2 Gen 1 Flash Drive

64GB 128GB 256GB

UP TO
400MB/s*
READ SPEED

High-speed performance
with a push-button retractable design



2-in-1 Flash Drive for Your USB Type-C and Type-A Devices

JumpDrive® Dual Drive D400
USB 3.2 Gen 1 Type-C Flash Drive

32GB 64GB 128GB 256GB



Dual USB Type-C/A Connectors

Compatible with a wide range of devices including smartphones, computers, and tablets.



Internal SSDs



Fast Backups to Maximize Efficiency

Lexar® Professional NM1090 PRO
PCIe 5.0 NVMe M.2 2280 SSD

1TB 2TB 4TB

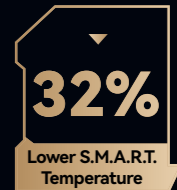
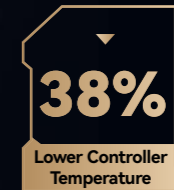
Accelerate Load Times

Experience blistering read / write speeds up to 14,000MB/s* / 13,000MB/s* thanks to a combination of PCIe 5.0 technology and next-gen 3D TLC NAND. Pair with AMD Ryzen or Intel i9 for a next-level game experience.



Advanced Thermal Control Design

A powerful 6nm controller optimizes heat control for a smoother experience and more efficient performance. At high performance loads, the NM1090 PRO SSD's peak temperatures are 38%* lower compared to a competitor using a 12nm controller.



Temperature Comparison
After 30 Minutes of BIT Operation
vs. Other Gen 5 SSDs



Compatible with Microsoft DirectStorage

Built to leverage Microsoft DirectStorage and significantly boost game loads, minimize delays, conserve CPU power, and enrich the gaming experience.



Easy Drive Management

The Lexar DiskMaster SSD Management tool allows you to perform firmware updates that enhance the drive's reliability, manage drive data, securely erase private files, and monitor drive health to detect potential issues.



Firmware Upgrade



Health Monitoring



Performance Optimization



Data Security



Perfect Internal SSD for AI PCs

The NM1090 PRO SSD deliver superior performance to reduce bottlenecks and accelerate AI model training, inferencing, and real-time data processing.

14000

MB/s*



Performance that Soars

Lexar® NM990 M.2 2280 PCIe 5.0 NVMe SSD

1TB 2TB 4TB



UP TO
14000MB/s*
SEQUENTIAL READ

UP TO
11000MB/s*
SEQUENTIAL WRITE

UP TO
2,000,000 IOPs
RANDOM READ

UP TO
1,500,000 IOPs
RANDOM WRITE

Thermal Defender Technology

Better power consumption management, an 8-channel controller, graphite heat dissipation decals, plus Thermal Defender technology combine to ensure smoother and more efficient performance.



14000



Cutting-Edge Performance

PCIe 5.0 interface delivers electrifying sequential read speeds up to 14,000MB/s* – 2x faster than a typical Gen 4 SSD*. This exceptional performance is perfect for serious gamers and professional rendering.

Works with Microsoft DirectStorage

Significantly boost game loads, minimize delays, conserve CPU power, and elevate the overall gaming experience.



Slash Wait Times

SLC Dynamic Cache delivers random read/write speeds up to 2000/1500K IOPS to greatly reduce wait times, enhance data transfer speeds, and improve system responsiveness.

Perfect for Work and Play

Lexar® NM790 M.2 2280
PCIe Gen 4×4 NVMe SSD

1TB 2TB 4TB 8TB



Incredible Speeds to Get the Job Done

With a blazing 7400MB/s* sequential read, 6500MB/s* sequential write, the NM790 SSD has the performance to put you across the finish line first or easily meet your most demanding deadlines.



Up to 8TB

It's perfect for professionals needing ample space for large files and demanding applications.



UP TO
1,000,000 IOPs

RANDOM READ

UP TO
900,000 IOPs

RANDOM WRITE



Cool—Even Under High-Pressure Performance

The NM790 SSD with Heatsink features an integrated heatsink to ensure your system stays cool and maintains speed, power efficiency, and thermal control for sustained high-performance when playing on PlayStation® 5 and PCs.



HMB 3.0 and Dynamic SLC Caching

Host Memory Buffer (HMB) 3.0 enables the drive to utilize DRAM memory on your device, and Dynamic SLC cache writes to single-level-cell memory to maintain speed for smooth and seamless performance.

Powerful but Efficient

Consuming up to 40% less power consumption than DRAM cache-enabled PCIe Gen 4 SSDs, the NM790 SSD not only keeps energy costs down, but also lets you go longer between charges of your laptop battery.



UP 40%



Born for PlayStation® 5

Lexar® PLAY 2280 PCIe 4.0 SSD

2TB 4TB 8TB



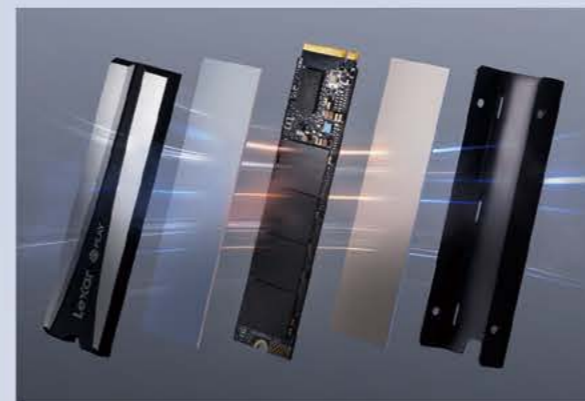
Game-winning Speed

Built to complement your PS5, the PLAY 2280 SSD delivers 7400MB/s* max read and 6500MB/s* max write speeds, ensuring reduced load times and delivering seamless gameplay.



The Perfect SSD for your PS5

Tested and approved storage for your PS5® console, the PLAY 2280 SSD lets you to play games right off the drive. With a design that complements your PS5®, it's built to elevate your gaming experience.



Stays Cool When the Battle Heats Up

Includes a unique heatsink for effortless installation and enhanced cooling during intense gaming sessions.



Play Directly from the Drive

There's no need to transfer or delete games from your console – the 8TB drive can hold up to 150+ AAA games.

Built to Perform

The PLAY 2280 SSD can be used not only for PS5 but also for PC gaming. HMB and SLC Dynamic cache deliver improved performance, accelerated data access speeds, and enhanced overall responsiveness when used with a PC.



Next-Gen Performance with Heatsink

Lexar® Professional NM800PRO with Heatsink
M.2 2280 PCIe Gen4x4 NVMe SSD

512GB 1TB 2TB 4TB 8TB



High-Speed Performance with Dedicated DRAM Cache

Read speeds up to 7500MB/s*, equipped with dedicated DRAM cache. With random read/write speeds reach 1300K/1200K IOPS*, it accelerates data access and enhances responsiveness.



Satisfying Gaming Experience

Lexar® NQ790 M.2 2280 PCIe Gen4x4
NVMe SSD

500GB 1TB 2TB 4TB



UP TO
7000MB/s*
READ SPEED

UP TO
6000MB/s*
WRITE SPEED

Built to Perform

Enjoy an improved experience with the PCIe 4.0 interface, NVMe protocol, and HMB and SLC cache technologies.

Compatible with Multiple Devices

The standard 2280 form factor is compatible with laptops, desktop computers, and the PS5™.

Boost Your Computing Experience with Faster Gen4x4 Performance

Lexar® NM710 M.2 2280 PCIe
Gen4x4 NVMe SSD

512GB 1TB 2TB



UP TO
5000MB/s*
SEQUENTIAL READ

UP TO
4500MB/s*
SEQUENTIAL WRITE



More than 40%* Faster than PCIe 3.0 SSD

Upgrade your system with the Lexar NM710 SSD, more than 40%* faster than PCIe 3.0 SSD with higher transfer speeds of up to 5000MB/s* read and 4500MB/s* write.

Advanced Technology

With the HMB 3.0 and SLC Cache technology, the Lexar NM710 SSD will boost your system with higher transfer speeds and faster boot-up.

Next-Level performance for intensive workloads

Lexar® NM620 M.2 2280 NVMe SSD

256GB 512GB 1TB 2TB



Performance for Work and Play

Built with PCIe 3.0 Gen3x4 interface and NVMe 1.4 technology, it delivers read speeds up to 3500MB/s*, accelerating workflows and game loading. Boots up faster and improves overall system responsiveness.

Smart Power Management

The drive automatically adjusts power consumption according to your workload to optimize efficiency. Even during extended use or AAA gaming, it stays cool and runs smoothly from start to finish.

Memory



Extreme Performance for Extreme Creativity

Lexar® ARES RGB 2nd Gen DDR5 Desktop Memory

6000MT/s 6400MT/s 6800MT/s
7200MT/s 7600MT/s 8000MT/s

32GB Kit (2 x 16GB)
48GB Kit (2 x 24GB)
64GB Kit (2 x 32GB)

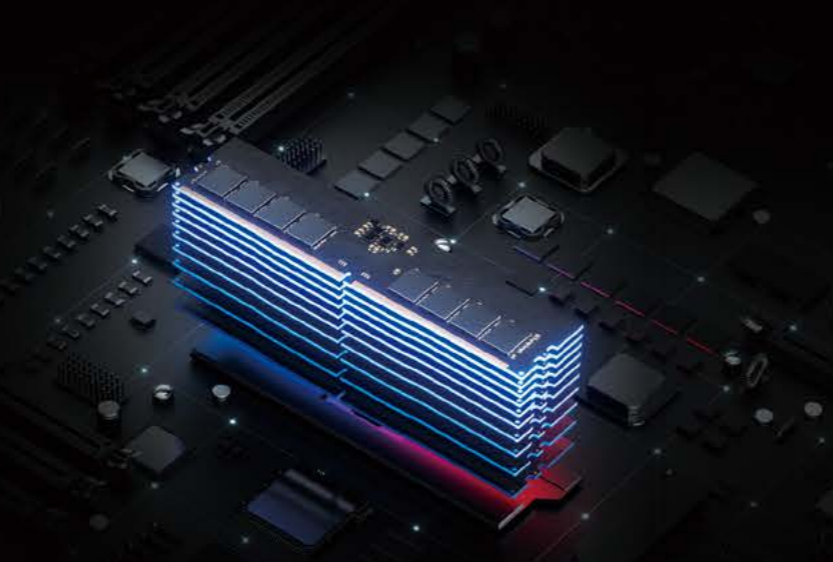


Blazing-Fast Performance for AMD Ryzen

With a high frequency of 6000MT/s* and low latency of CL26, this memory delivers an exceptional gaming experience.

10-layer PCB for Superior Overclocking

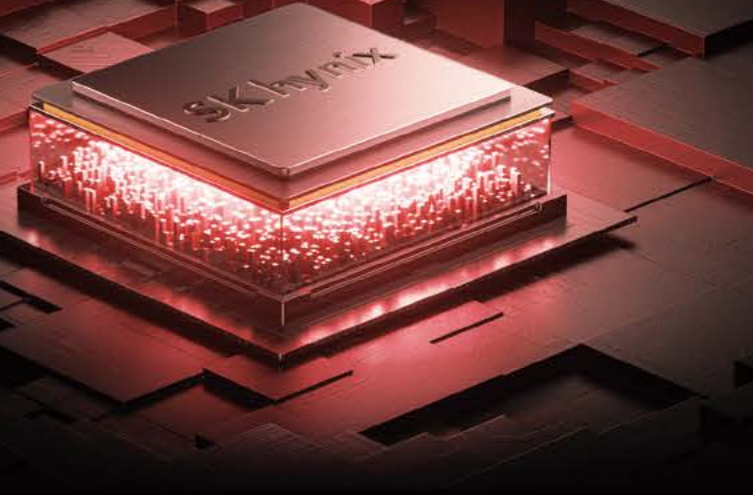
Greatly enhance the signal integrity and anti-interference ability, ensuring ultimate stability during high-frequency operation, and bringing users a smoother and unhindered performance experience.



Lexar
Empowered By
SK hynix

Certified as Lexar Empowered by SK hynix

Equipped with premium SK hynix DRAM chips to enable higher performance and better stability.



New Design Maximizes Heat Dissipation

A 1.88mm-thick heatsink and an exclusive PMIC thermal conductive pad provide superior thermal conductivity.



Game in Style with RGB

Features Lexar RGB Sync so you can customize your lighting to suit your gameplay style.



Next-Generation DDR5 Performance for Gaming

ARES RGB DDR5 Desktop Memory

5600MT/s 6000MT/s 6400MT/s
6800MT/s 7200MT/s
32GB Kit (2 x 16GB)
16GB



Certified as Lexar Empowered by SK Hynix

Equipped with premium SK Hynix DRAM chips to enable higher performance and better stability.



Keep Your Game Cool

Designed with a premium aluminum heat spreader to keep your system running cool, allowing ultra-fast performance under intensive workloads.



Game in Style with Lexar RGB Sync

With Lexar RGB Sync, a powerful RGB lighting control software, you can customize and synchronize your lighting effects by color, intensity, and speed so you can game in style.



DDR5 Performance with Powerful Heatsink

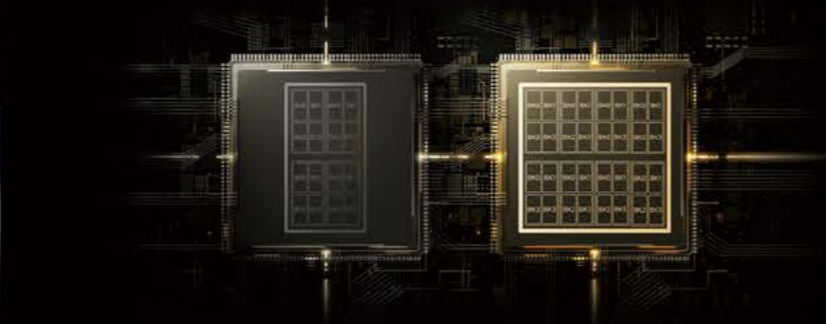
THOR RGB DDR5 Desktop Memory

6000MT/s 6400MT/s
32GB Kit (2 x 16GB)
16GB



DDR5 — The New Standard in Computer Memory (RAM)

The DDR5 features double the banks and two independent 32-bit channels, significantly accelerating data processing speed and unlocking breakthrough performance.



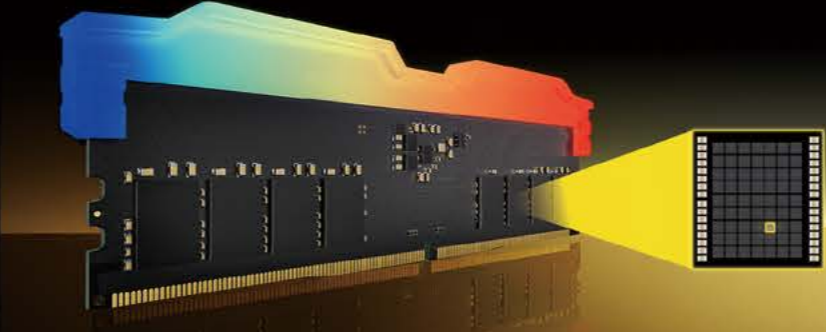
Game in Style with RGB Lighting

Personalize your experience with customizable RGB lighting for a more immersive gaming experience.



Improved Stability, Reliability, and Efficiency

Features on-die Error Correction Code (ECC) for improved stability and reliability and on-board Power Management Integrate Circuits (PMIC) to enhance power efficiency.



DDR5 Performance with Powerful Heatsink

THOR OC DDR5 Desktop Memory

5600MT/s 6000MT/s 6400MT/s

32GB Kit (2 x 16GB)

16GB Kit (2 x 8GB)

16GB

8GB

Seamlessly Compatible

Supports Intel XMP 3.0 and AMD EXPO™ overlocking and is compatible with mainstream DDR5 motherboards.

Low-profile, Durable, Heat-Dissipating Design

The THOR design features a thin 1.6mm durable heatsink in solid aluminum for superior heat dissipation and with its 40mm high form factor, it is perfect for compact PC builds.

Fierce DDR5 Performance

With up to 32GB of high-capacity memory and blazing speeds of 6400MT/s*, THOR DDR5 delivers ultra-fast performance that boosts data transfer and processing efficiency—keeping your system smooth and responsive.



Boost your PC for High-Speed Performance

THOR DDR4 UDIMM Desktop Memory

3200MHz 3600MHz

32GB Kit (2 x 16GB)

16GB Kit (2 x 8GB)

16GB

8GB

High-Computing Power for Stabilized Performance

The THOR DDR4 delivers speeds up to 3600MHz*, accelerating PC performance, reducing lag, and enhancing overall responsiveness. Whether for work or entertainment, it gives your PC a simple yet powerful upgrade—great for multitasking with ease.

Easy Upgrade

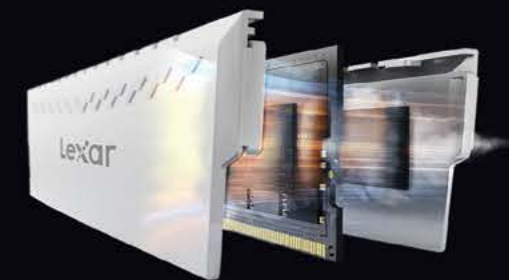
Get better performance without having to buy a new system. With a simple upgrade to the Lexar THOR DDR4 memory, you'll add a much-needed boost to your computer.



MHz
3600

Premium Aluminum Heat Spreader to keep your System Cool

The THOR design features a thin 1.6mm durable heatsink in solid aluminum for superior heat dissipation and with its 40mm high form factor, it is perfect for compact PC builds.



Workflow





reddot winner 2024

All-in-one Workflow Solution

Professional Workflow
6-Bay Docking Station with Thunderbolt 4



Customize Your Solution



Connect your personal storage devices to charge your phone or laptop



Easily expand your storage via daisy-chain multiple docks

140W GaN Charging Full Power On the Go

Equipped with a 140W GaN charger with replaceable plug and travel adapters, ensuring you enjoy fast and reliable charging wherever you are.

- Power adapter (China/US standard)
- UK plug adapter
- EU plug adapter



Dual-Slot SD UHS-II Card Reader
Transfer from two cards simultaneously

SD/microSD UHS-II Card Reader
Transfer from two cards simultaneously

Portable SSD Modules

CFexpress 4.0 Type A Card Reader
Supports CFexpress 4.0/2.0 Type A

Customize the dock to speed up post-production

CFexpress 4.0 Type A Card Reader
Supports CFexpress 4.0/2.0 Type B



Built for Performance

Accelerate your workflow with two 40Gbps Thunderbolt 4™ bays and four 10Gbps bays for fast, efficient offloads.



Save Time with Simultaneous Offloads

6 bays to use with Lexar Professional Workflow Portable SSDs and Readers to customize your workflow.



reddot winner 2024

Back up on location without a laptop

Professional Workflow Go
Portable Workflow Dock for Outdoor
and On-Site Use



No Laptop Required

Back up on the go using your smartphone to view content and manage the drive. Plus, an additional USB-C port allows you to connect more devices.



More than 4.5 Hours of Battery Power

The included detachable, rechargeable 5000mAh battery pack provides more than 4.5 Hours of worry-free back-up and can also charge other USB-C devices.



Compact, Portable 2-bay Docking Station

Compatible with Lexar Professional Workflow Portable SSDs and Readers so that you can customize to suit your needs.

6.15 inches

Size comparable to iPhone 16

318 grams

Only 1/5 the weight of a 14" MacBook Pro



10Gbps

Quickly Transfer High-Res Content

Features USB-C 10Gbps transfer speed for fast backup of large, high-res files.



WATERPROOF

DROP-RESISTANT

DUSTPROOF



Professional Workflow Portable SSD Durable and Rugged

Provides waterproof performance for 30 minutes in 1.5 meters of water

Withstands drops from up to 3 meters

Completely dustproof

*Based on internal testing, this product rates IP68 – the highest level of protection against water and dust and drop resistant to 3 meters. Actual performance (waterproof, dustproof, and drop resistance) may vary depending on usage environment.

pexar Digital Picture Frame



Memories, now in stunning 2K

pexar digital picture frame



Perfect gift for holidays and milestones

2K

Extraordinary Clarity

Anti-Glare

Others

pexar



32GB

Worry-Free Storage

Dual-Orientation



Photo & Video

Display without WiFi



Multiple Ways to Share



Private and Secure

Share from anywhere Experience moments like never before



15.6" pexar starlight digital picture frame



Life's Big Moment, Now Even Brighter

- 1920x1080 anti-glare touch screen
- Gallery light comes from the back
- Easy-sharing moments via app from anywhere
- 32GB internal storage, expandable with SD card or USB flash drive
- Wall-Mountable and tablet

11" pexar digital picture frame



Memories, Now in Stunning 2K

- 2K anti-glare touch screen
- Add photos and videos with free app
- Auto-rotate for portrait and landscape
- 32GB internal storage, expandable with SD card or USB flash drive

10.1" pexar terra digital picture frame



Frame the Moments That Matter, Anywhere

- Anti-glare touch screen
- Add photos and videos with free app
- Auto-rotate for portrait and landscape
- 32GB internal storage, expandable with SD card or USB flash drive

Appendix



PRODUCT SPECIFICATIONS








- < CFexpress >
- < SD & microSD >
- < Protable SSDs >
- < USB Flash Drives >
- < SSDs >
- < Memory >
- < Workflow >


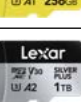




PRODUCT SPECIFICATIONS < CFexpress >

	Product	Protocol	Video Recording	Video Speed Class	Read Speed*	Write Speed*	Capacity	Warranty
	CFexpress 4.0 DIAMOND Type B	PCIe Gen 4	8K RAW	VPG400	3700MB/s	3400MB/s	• 128GB • 256GB • 512GB • 1TB	Limited Lifetime
	CFexpress 4.0 GOLD Type B	PCIe Gen 4	8K RAW	/	3600MB/s	3300MB/s	• 512GB • 1TB • 2TB • 4TB	Limited Lifetime
	CFexpress 4.0 SILVER Type B	PCIe Gen 4	8K RAW	/	3600MB/s	3000MB/s	• 1TB	Limited Lifetime
	CFexpress 4.0 GOLD Type A	PCIe Gen 4	8K RAW	VPG400	1800MB/s	1650MB/s	• 640GB • 1TB	Limited Lifetime
	CFexpress GOLD Type A	PCIe Gen 3x1	8K RAW	VPG400	900MB/s	800MB/s	• 80GB • 160GB • 320GB	Limited Lifetime
	CFexpress SILVER Type A	PCIe Gen 3x1	8K	VPG200	800MB/s	700MB/s	• 160GB • 256GB • 320GB • 512GB • 1TB • 2TB	10-year Limited








	Recommended Products		Reasons
	Professional Camera Gear Picks	• CFexpress 4.0 DIAMOND Type B	• VPG400 certified • Compatible with Fujifilm / Canon / Nikon • Recommended by camera manufacturers as High-end configuration • Supports 8K RAW recording
	HD Camera Gear Picks	• CFexpress 4.0 SILVER Type B • CFexpress 4.0 GOLD Type B	• Supports multiple formats and streaming recording, with wide capacity options • Officially recommended by camera manufacturers
	SONY Premium Camera Picks	• CFexpress SILVER Type A • CFexpress GOLD Type A • CFexpress 4.0 GOLD Type A	• Compatible with Sony α series / FX series models • VPG certified, ensuring stable recording without frame drops

PRODUCT SPECIFICATIONS < SD & microSD >

	Product	Description	Recommended Use	Interface	Speed Class	Read Speed*	Write Speed*	Capacity	Warranty
	2000x	Professional Photography	Burst shooting 8K Video Recording	UHS-II	V90	300MB/s	260MB/s	• 64GB • 128GB • 256GB • 512GB	Limited Lifetime
	ARMOR GOLD	Outdoor Use	Burst shooting 6K RAW Video Recording	UHS-II	V60	280MB/s	205MB/s	• 64GB • 128GB • 256GB • 512GB • 1TB	Limited Lifetime
	ARMOR SILVER PRO	Outdoor Use	Burst shooting 6K Video Recording	UHS-II	V60	280MB/s	160MB/s		Limited Lifetime
	1800x	Photo Enthusiasts	Burst shooting 4K RAW Video Recording	UHS-II	V60	280MB/s	205MB/s		Limited Lifetime
	SILVER PRO	Photo Enthusiasts	Burst shooting 4K UHD Video Recording	UHS-II	V60	280MB/s	160MB/s		Limited Lifetime
	SILVER PLUS	Photo Enthusiasts	Burst shooting 4K Video Recording	UHS-I	V30	205MB/s	150MB/s		Limited Lifetime
	800x PRO	Entry-Level	Full HD	UHS-I	V30	150MB/s	45MB/s	• 32GB • 64GB • 128GB • 256GB	10-year Limited

	Product	Description	Read/Write Speed*	Speed Class	Capacity	Warranty
	PLAY PRO microSD Express	microSD Express delivers superior speed 4× faster for an enhanced gaming experience	900MB/s, 600MB/s	UHS-I V30	• 256GB • 512GB • 1TB	Limited Lifetime
	GOLD	Blazing fast performance Excellent read/write for smooth recording	280MB/s, 180MB/s	UHS-II V60 A1	• 128GB • 256GB	10-year Limited
	SILVER PLUS	High-speed performance Ultra-smooth video capture	205MB/s, 150MB/s	UHS-II V30 A2	• 64GB • 512GB • 128GB • 1TB • 256GB	Limited Lifetime
	1066x	High-speed performance Fast file transfer	160MB/s, 120MB/s	UHS-II V30 A1/A2	• 64GB • 512GB • 128GB • 1TB • 256GB	10-year Limited
	PLAY	High-speed performance Your go-to for extra mobile storage	205MB/s, 140MB/s	V30/V10	• 128GB • 512GB • 256GB • 1TB	5-year Limited
	BLUE	Compatible with a wide range of devices Ideal for daily storage needs	160MB/s	V30/V10	• 128GB • 1TB • 256GB • 2TB • 512GB	10-year Limited
	BLUE PLUS	Compatible with a wide range of devices Ideal for daily storage needs	170MB/s	V30/V10	• 32GB • 512GB • 64GB • 1TB • 128GB • 2TB • 256GB	10-year Limited

PRODUCT SPECIFICATIONS < Protable SSDs >

	Model	Recommended Usage Scenario	Connection Type	Read/Write Speed*	Capacity	Compatible Devices	Mobile External Storage Support	Protection	Weight	Warranty
	ARMOR 700	Rugged Protection Portable SSD	USB 3.2 Gen 2x2	Read: 2000MB/s Write: 2000MB/s	• 1TB • 2TB • 4TB	Smartphones, Tablets PCs Cameras Game Consoles	Yes	IP66 Dustproof & Waterproof 3m Drop Resistant	80g	5-year Limited
	Go with Hub	Designed for iPhone	USB 3.2 Gen 2	Read: 1050MB/s Write: 1000MB/s	• 1TB • 2TB			IP65 Dustproof & Waterproof (Excludes The Hub)	36g	Portable SSD: 5-year Limited Hub: 3 year Limited
	SL500 with Magnetic Set	with Innovative Magnetic Case	USB 3.2 Gen 2x2	Read: 2000MB/s Write: 2000MB/s	• 1TB • 2TB • 4TB			2M Drop Resistant	95g	Portable SSD: 5-year Limited Magnetic Set: 3 year Limited
	SL500	High-performance & Versatile	USB 3.2 Gen 2x2	Read: 2000MB/s Write: 1800MB/s	• 1TB • 2TB • 4TB			2M Drop Resistant	43g	5-year Limited
	Go	Ultra-compact Size	USB 3.2 Gen 2	Read: 1050MB/s Write: 1000MB/s	• 1TB • 2TB			IP65 Dustproof & Waterproof	13g	5-year Limited
	SL300	Everyday Reliable Storage	USB 3.2 Gen 2	Read: 1050MB/s Write: 1000MB/s	• 1TB • 2TB	Smartphones, tablets, PCs	No	2M Drop Resistant	45g	3-year Limited
	SL200	Ideal Entry-level Solution	USB3.1	Read: 550MB/s Write: 400MB/s	• 512G • 1TB • 2TB			/	45g	3-year Limited





PRODUCT SPECIFICATIONS < USB Flash Drives >




	Model	Product Type	Recommended Usage Scenario	Interface Type	Max Read Speed*	Capacity	Warranty
	F35 PRO	Fingerprint Encrypted Flash Drive	High-level data security	USB 3.2 Gen 1	400MB/s	• 64GB • 128GB • 256GB	5-year Limited
	M900	USB-A Flash Drive	High-speed data backup for Office & Study	USB 3.2 Gen 1	400MB/s	• 64GB • 128GB • 256GB	5-year Limited
	D400	USB-C / USB-A Dual Drive	Mobile phone & PC data sharing	USB 3.2 Gen 1	130MB/s	• 32GB • 64GB • 128GB • 256GB	5-year Limited
	D300	USB-C / USB-A Dual Drive	Compatible with smartphones, PCs, and multiple devices	USB 3.2 Gen 1	130MB/s	• 32GB • 64GB • 128GB • 256GB	5-year Limited
	M400	USB-A Flash Drive	Compatible with smartphones, PCs, and multiple devices	USB 3.2 Gen 1	150MB/s	• 32GB • 64GB • 128GB • 256GB	5-year Limited
	S80	USB-A Flash Drive	Daily data sharing	USB 3.2 Gen 1	150MB/s	• 16GB • 32GB • 64GB • 128GB • 256GB	3-year Limited

PRODUCT SPECIFICATIONS < SSDs >







	Model	Interface	Capacity	Cache	Max Seq. Read	Max Seq. Write	TBW	Warranty
	NM1090 PRO	PCIe Gen5x4	• 1TB • 2TB • 4TB	DRAM Cache	14,000 MB/s	13,000 MB/s	• 700 • 1400 • 2800	5-year Limited
	NM990	PCIe Gen5x4	• 1TB • 2TB • 4TB	HMB 3.0 & SLC Cache	14,000 MB/s	11,000 MB/s	• 750 • 1500 • 3000	5-year Limited
	NM800 PRO	PCIe Gen4x4	• 512GB • 1TB • 2TB • 4TB • 8TB (Heatsink version)	DRAM Cache	7,500 MB/s	6,500 MB/s	• 500 • 1000 • 2000 • 3000 • 6000	5-year Limited
	NM790	PCIe Gen4x4	• 1TB • 2TB • 4TB • 8TB	HMB 3.0 & SLC Cache	7,400 MB/s	6,500 MB/s	• 1000 • 1500 • 3000 • 6000	5-year Limited
	PLAY	PCIe Gen4x4	• 2TB • 4TB • 8TB	HMB 3.0 & SLC Cache	7,400 MB/s	6,500 MB/s	• 1600 • 3200 • 6400	5-year Limited
	N790	PCIe Gen4x4	• 500GB • 1TB • 2TB • 4TB	HMB 3.0 & SLC Cache	7,000 MB/s	6,000 MB/s	• 300 • 600 • 1200 • 2400	5-year Limited
	N780	PCIe Gen4x4	• 1TB • 2TB • 4TB	HMB 3.0 & SLC Cache	7,000 MB/s	6,000 MB/s	• 600 • 1200 • 2400	5-year Limited
	N710	PCIe Gen4x4	• 1TB • 2TB	HMB 3.0 & SLC Cache	5,000 MB/s	4,000 MB/s	• 170 • 340 • 680	5-year Limited
	N700	PCIe Gen4x4	• 1TB • 2TB	HMB 3.0 & SLC Cache	4,500 MB/s	3,000 MB/s	• 350 • 700	3-year Limited
	NM620	PCIe Gen3x4	• 256GB • 512GB • 1TB • 2TB	HMB 3.0 & SLC Cache	3,500 MB/s	3,000 MB/s	• 125 • 250 • 500 • 1000	3-year Limited
	NM610 PRO	PCIe Gen3x4	• 250GB • 500GB • 1TB • 2TB	HMB 3.0 & SLC Cache	3,300 MB/s		• 60 • 120 • 240 • 480	3-year Limited


PRODUCT SPECIFICATIONS < Memory >

	Product	Capacity	Frequency (MT/s)	Latency (CL)	Voltage (V)	Warranty
	ARES RGB DDR5 (2ndt Gen)	<ul style="list-style-type: none">• 32GB(16GBx2)• 48GB(24GBx2)• 64GB(32GBx2)	6000 / 6400 / 6800 7200 / 7600 / 8000	CL26 / CL28 CL30 / CL32 CL34 / CL36 CL38 / CL40	<ul style="list-style-type: none">• 1.35• 1.4• 1.45	Limited Lifetime
	THOR RGB DDR5	<ul style="list-style-type: none">• 32GB(16GBx2)• 16GB	6000 / 6400	CL30 CL32 CL38	<ul style="list-style-type: none">• 1.35• 1.4	Limited Lifetime
	THOR OC DDR5	<ul style="list-style-type: none">• 8GB• 16GB• 16GB(8GBx2)• 32GB(16GBx2)	5600 / 6000 / 6400	CL30 CL32 CL36 CL38	<ul style="list-style-type: none">• 1.25• 1.35• 1.4	Limited Lifetime
	THOR OC DDR4	<ul style="list-style-type: none">• 8GB• 16GB• 16GB(8GBx2)• 32GB(16GBx2)	3200 / 3600	CL16 CL18	<ul style="list-style-type: none">• 1.35	Limited Lifetime

		AMD Platform Recommendation	Intel Platform Recommendation
	Gaming	NM1090 PRO PCIe 5.0 SSD + ARES RGB 6000 C26 DDR5	NM1090 PRO PCIe 5.0 SSD + ARES RGB 8000 C26 DDR5
	Gaming	NM790 SSD + ARES 6000 C28 DDR5	NM790 SSD + ARES 6800 C34 DDR5
	Mainstream	NQ790 SSD + THOR DDR5 RGB 6000 C38	

PRODUCT SPECIFICATIONS < Workflow >

	Model	Host Interface	Compatibility	Warranty
	Workflow (WF800)	<ul style="list-style-type: none">• 1 x 40Gbps Thunderbolt 4 USB-C• 1 x USB-A• 1 x USB-C• 6 x USB-C (4 x 10Gbps + 2 x Thunderbolt 4)	<ul style="list-style-type: none">• Windows 10/11+• Mac OS 11+	3-year Limited
	Workflow Go (WF600)	<ul style="list-style-type: none">• 1 x 10Gbps USB-C• 3 x 10Gbps USB-C• 1 x 5000mAh removable rechargeable battery	<ul style="list-style-type: none">• Mac OSX 10.6+ / Windows 11/10/8/7• iOS 11+ / Android 4.4+	2-year Limited
	Workflow Dual-Slot SD UHS-II Reader (WF720)	<ul style="list-style-type: none">• USB 3.2 Gen 2	<ul style="list-style-type: none">• Allows reading two SD cards (UHS-I/UHS-II)	3-year Limited
	Workflow SD/microSD UHS-II Reader (WF710)	<ul style="list-style-type: none">• USB 3.2 Gen 2	<ul style="list-style-type: none">• Allows reading one SD and one microSD card (UHS-I/ UHS-II)	3-year Limited
	Workflow CFexpress 4.0 Type B Reader (WF730)	<ul style="list-style-type: none">• USB4	<ul style="list-style-type: none">• CFexpress Type B	3-year Limited
	Workflow CFexpress 4.0 Type A Reader (WF740)	<ul style="list-style-type: none">• USB4	<ul style="list-style-type: none">• CFexpress Type A	3-year Limited

	Model	Interface	Performance	Capacity	Warranty
	Workflow Portable SSD (WF750)	<ul style="list-style-type: none">• USB 3.2 Gen 2	<ul style="list-style-type: none">• Read Speed: 2000MB/s• Write Speed: 2000MB/s	<ul style="list-style-type: none">• 2TB• 4TB	5-year Limited

For additional information about the product,
please visit the Lexar website.



SCAN TO CHECK
COMPATIBILITY

***Speeds based on internal testing. Actual performance may vary.**

- Actual usable memory capacity may vary. 1GB equals 1 billion bytes.
- Lexar is not liable for any loss of data or images.
- Product appearance, performance, software offerings, and packaging may vary depending on the ship date and available inventory.

- Specs may change without notice. For more details, please visit our official website:
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