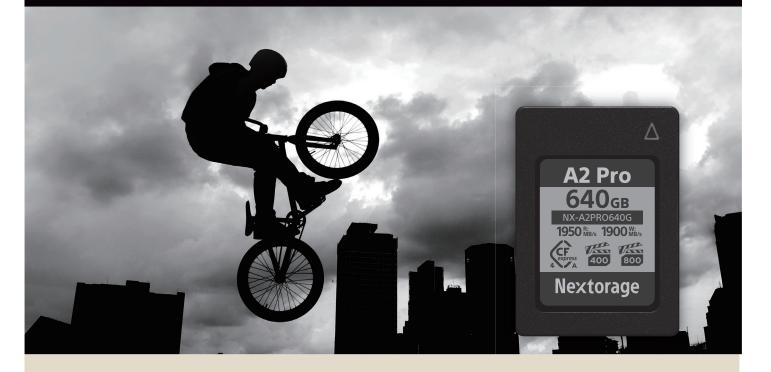
## **CFexpress Type A Memory Card**

# NX-A2PRO Series

160 GB / 320 GB / 640 GB











## **Product Specification**

Series	NX-A2PRO				
Model Name	NX-A2PRO 160G	NX-A2PRO 32OG	NX-A2PRO 640G  A2 Pro 640an  MEXICAN SECTION OF THE PROPERTY O		
Capacity	160 GB	320 GB	640 GB		
CFexpress Spec.	CFexpress 4.0				
Interface	PCle 4.0×1, NVMe 1.4				
NAND Flash	pSLC 1,950 mB/s				
Max. Read Speed *3					
Max. Write Speed *3	1,900 мв/s				
Min. Sustained Write Speed *3	1,900 мв/s				
VPG	VPG400 / VPG800				

#### THE NEW STANDARD FOR TYPE A PRO SERIES

The CFexpress Type A PRO series is now available with CFexpress 4.0 support. Compliant with the latest VPG800 standard, it takes professional photography to the next level.

## The world's first\*4 compliant with VPG800

Compliant with VPG800 (minimum sustained write speed: 800 MB/s), which is expected to be supported in the high-end camera market in the future, it ensures stable performance even with next-generation host devices.

## A high-performance model compliant with VPG400

Supports VPG400 (minimum sustained write speed: 400 MB/s) simultaneously with VPG800 compatibility. It also ensures stable video recording on CFexpress 2.0-compatible devices requiring VPG200.

## Streamline your workflow

Featuring exceptional high-speed performance unique to CFexpress 4.0 (maximum read speed: 1,950 MB/s\*³), it enables high-speed data transfer when paired with a USB 40Gbps-compatible card reader "NX-SA1PRO".

Durability of the NX-A2PRO Series. (Compliant with CompactFlash Association standards.)				
Operating Temperature resistance	-12 °C to 72 °C (Operating temperature range)	UV resistance	ISO7816-1 compliant	
Shock resistance	EIA-364-27A compliant	Magnetic resistance	Based on Nextorage Internal testing	
X-ray resistance	ISO7816-1 compliant	Anti-Static	IEC 61000-4-2 compliant	

<sup>\*3</sup> Based on Nextorage internal testing. Actual performance may vary depending on the environment.

<sup>\*4</sup> As of February 2025, based on Nextorage research.