

Capture Life In All Its Clarity



SDXC UHS-II U3 V90

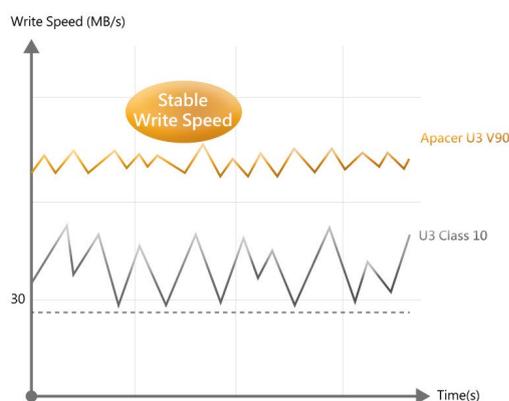


The Best Partner for Videographers

SDXC UHS-II U3 V90 is Apacer's first UHS-II memory card, featuring read and write speeds up to 290/260 MB/s, respectively. It is suitable for high-end camcorders and general cameras. Its professional performance makes the lives of digital creators more efficient. Productivity has been greatly improved, and it has clearly become ideal equipment for photographers!

Blazing-fast Writing Speeds

It conforms to the UHS Video Speed Class 90 (V90) video speed rating newly formulated by the SD Association, with a continuous writing speed of at least 90MB per second. It also meets the writing requirements of 8K, 4K, Ultra HD, 3D recording, and high-speed continuous shooting.



UHS Speed Class	Speed Class	Min. Constant Write Speed	Video Speed Class	Capable Application				
				8K Video	4K Video	Full HD HD Video	HD Video	SD Video
UHS Speed Class 3 [U]		90MB/s (720Mbps)	V90	[Red bar]				
		30MB/s (240Mbps)	V30	[Pink bar]				
UHS Speed Class 1 [U]	Speed Class 10 CLASS 10	10MB/s (80Mbps)	V10	[Blue bar]				
	Speed Class 6 CLASS 6	6MB/s (48Mbps)	V6	[Green bar]				
	Speed Class 4 CLASS 4	4MB/s (32Mbps)		[Orange bar]				

*This speed performance is achieved under the conditions specified by the SD Association.
*Transmission speeds vary based on your system performance (e.g. hardware, software, usage, etc.)

Continuous Access Without Interruption

Compared with traditional memory cards, Apacer Video Speed Class 90 memory cards have more stable writing performance, which ensures smooth and uninterrupted speed during continuous shooting, avoids frame drop and data loss, and makes them especially suitable for shooting dynamic content. High-end digital SLR cameras, 8k/4K digital video recorders, and surveillance equipment have all been waiting for a card like this.

8K Video Captures Life So Clearly

The SDXC UHS-II U3 V90 memory card is designed for 8K video recording. It supports high-speed continuous shooting modes, showing a higher level of picture detail and post-processing latitude. The maximum read speed can reach 290MB per second, which greatly reduces file transfer speeds. Waiting times are lowered and work efficiency is greatly improved.

*Transfer speed will vary depending on your system performance (such as hardware, software, usage, etc).



Up to 512GB Capacity, Unlimited Video Recording

It's available in four large capacity options of 64GB, 128GB, 256GB and 512GB. Now professional camcorders and digital cameras can completely capture irreplaceable memories without the need to swap out a memory card.

Features

- Complies with SD Association's Latest UHS-II U3 V90 standards
- Supports 8K, 4K and Ultra HD, 3D Video Recording and High-speed Continuous Shooting recording applications
- Write-in protection & ECC (Error Correcting Code)
- UHS-II interface: R/W speed up to 290/260MB/s
- Up to 512GB storage capacity so you can get more out of your digital devices
- Best choice for professional photographers & digital filmmakers

Specification

- Capacity: 64GB / 128GB/ 256GB/ 512GB
- Performance: UHS Speed: Class 3
Speed Class: Class 10
Video Speed Class: V90
Maximum Reading Speed: 290MB/s*
- Speed Class: UHS-I Class 10 / U3/ V90
- Dimensions (L x W x H): 24 x 32 x 2.1mm
- Warranty: 5 years limited product lifetime

*Based on internal testing; performance may be lower depending upon host device interface, usage conditions and other factors.

Ordering Information

Capacity	PN	EAN Code
64GB	AP64GSDXC10V9-R	4712389919526
128GB	AP128GSDXC10V9-R	4712389919427
256GB	AP256GSDXC10V9-R	4712389919441
512GB	AP512GSDXC10V9-R	4712389919465



Apacer Technology Inc.

1F, No.32, Zhongcheng Rd., Tucheng Dist.
New Taipei City 236, Taiwan R.O.C.
Tel: +886-2-2267-8000
Fax: +886-2267-3410