Apacer



microSDXC/SDHC UHS-I U1 Class 10 (R85 MB/s)

Outstanding Performance

Provides faster response speed and improves smoothness to shorten waiting time when files are opened.

Enhance Multitasking

High performance is assured even when multiple apps and widgets are activated for multitasking.





Rich Entertainment

Supports Full HD 1080p video recording and 3D video recording for mobile devices to record each happy moment.



consumer.apacer.com

Apacer

Premium Standard! Ultra High Speed SD 3.0 UHS-I

The ultra high speed standard for the new generation SD 3.0 defined by the SD Association - UHS-I (Ultra High Speed) provides top-level performance.

UHS Speed Class	Speed Class	Min. Constant Write Speed	Video Speed Class	Capable Application			
				4K Video	Full HD HD Video	HD Video	SD Video
UHS Speed Class 3		30MB/s (240MBps)	V 30				
UHS Speed Class 1	Speed Class 10	10MB/s (80MBps)	V 10				
	Speed Class 6	6MB/s (48MBps)	V 6				
	Speed Class 4	4MB/s (32MBps)					

*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.)



Features

- Compliant with latest SD spec ver 3.0
- Supports UHS-I specification
- Maximum read speed up to 85MB/s *
- Safeguards valuable data with multiple protection

Specification

- Capacity: 16GB / 32GB / 64GB / 128GB
- Performance: UHS Speed: Class 1
 Speed Class: Class 10
 Read Speed: Up to 85MB/s*
- Dimensions (L x W x H): 15 x 11 x 1mm
- Warranty: 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		
16GB*	AP16GMCSH10U5-R	4712389912602		
32GB*	AP32GMCSH10U5-R	4712389912619		
64GB*	AP64GMCSX10U5-R	4712389912626		
128GB*	AP128GMCSX10U5-R	4712389912756		

* With Adapter

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

