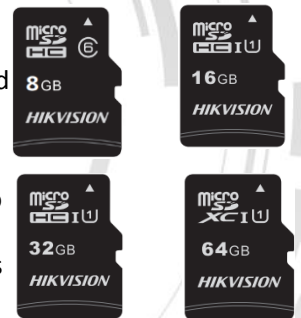


## C1 Series Micro SD (TF) Card

### Introduction

Hikvision C1 series consumer Micro SD (TF) card adopts TLC NAND flash with good quality and high performance, it provides Class 10 and UHS-I R/W speed, the Max. read speed is up to 45 MB/s and Max. write speed is up to 10 MB/s , with high compatibility, it is widely adapted to mobile phone, camera, tablet and so on, not only for fast data storage, but also for small files installation in the industrial control systems.



### Available Models

HS-TF-C1(STD)/8G  
HS-TF-C1(STD)/16G  
HS-TF-C1(STD)/32G  
HS-TF-C1(STD)/64G

### Features and Functions

- **Compact**

As the smallest SD flash memory card, the microSDHC/microSDXC Class 10 UHS-I is a standard scalable storage option that is suitable for tablet computers, smartphones, and cameras. It can also be used with adapter of SD card together, so as to adapt to standard SDHC/SDXC host device.

- **Ultra-Strong Adaptability**

Waterproof, shock proof, X-ray proof, and wide temperature range, it is safe to pass through the safety inspection machine in the airport, widely adaptive to different working environment, protect your photos, videos and other important files under harsh environment.



## Specifications

Model	HS-TF-C1			
capacity	8GB (microSDHC™)	16GB (microSDHC™)	32GB (microSDXC™)	64GB (microSDXC™)
Max. read speed	29MB/s	45MB/s	45MB/s	45MB/s
Max. write speed	8MB/s	10MB/s	10MB/s	10MB/s
NAND	TLC			
File system	FAT32	FAT32	FAT32	exFAT
Dimensions	0.59" x 0.43" x 0.04" (14.99mm x 10.92mm x 1.02mm)			
Operating temperature	0° C ~ 70° C			
Storing temperature	-25° C ~ 85° C			
Compatibility	microSDHC、microSDXC、microSDHC UHS-I and microSDXC UHS-I			
Limited warranty period	7 years			

*\* note: measured speed, unit MB/S. ATTO disk benchmark test environment: software, system, Windows server 2008 R2, configure CPU Intel Xeon E3-1225 v3, 8 gb DDR, 28 °C at room temperature. Different hosts or environments may result in slightly different results.*