

## C1 Series Micro SD (TF) Card

### Introduction

The general version of the consumer C1 series Micro SD (TF) card is selected to provide higher performance with better storage medium. Up to 92 MB/s read and 50MB/s write speed, strong compatibility, it is widely used in mobile phones, cameras, tablets, etc.

For fast data storage, it can also be used to install a small capacity of industrial control system files.



### Available Models

HS-TF-C1(STD)/8G

HS-TF-C1(STD)/16G

HS-TF-C1(STD)/32G

HS-TF-C1(STD)/64G

HS-TF-C1(STD)/128G

HS-TF-C1(STD)/256G

### Features and Functions

- **Compact and easy to use**

As the smallest SD flash memory card, the microSDHC/microSDXC Class 10 is a standard scalable storage option that is suitable for use in a wide range of tablet computers, smartphones, and cameras. It can also be used in conjunction with another SD flash memory card adapter to match the standard SDHC/SDXC host equipment.

- **Well-adapted**

Shockproof, anti-x ray, high and low temperature, can safely pass the airport X-ray machine, widely adapt to various working environment. Keep your files protected in harsh environments.



## Specifications

Model	HS-TF-C1					
Capacity	8GB	16GB	32GB	64GB	128GB	256GB
Max. read speed	23MB/s	92MB/s	92MB/s	92MB/s	92MB/s	92MB/s
Max. write speed	10MB/s	10MB/s	15MB/s	30MB/s	40MB/s	50MB/s
NAND	TLC					
Format	MicroSDHC	MicroSDHC	MicroSDHC	MicroSDXC	MicroSDXC	MicroSDXC
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.

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**HIKVISION**

Headquarters  
Rm.01, 21/F, F4 Building,  
5th Phase-NO.1 Software Park,  
Guanshan 1 Rd, East Lake Development Zone,  
Wuhan, China(430040)