

### **HS-TF-L2**

#### Introduction

Hikvision L2 Micro SD (TF) Card fo surveillance, specially designed for video surveillance recording, with a read and write speed of Class 10 and above; using TLC storage medium, with strong compatibility and lower price, it can be widely used in light storage, backup storage and other recordings Scenarios with low intensity or relatively simple usage environment



#### **Features**

#### Cost-effective

Compared with the same TLC material in the market, the price of farmland can fully meet the needs of light storage level with low video intensity and relatively simple usage scenarios.

#### Strong compatibility

Better compatibility, optimized according to Hikvision storage system, compatible with covering more products, and used with Hikvision products, the effect is better

#### Adaptable

Waterproof, shockproof, X-ray proof, high and low temperature resistant, can be widely adapted to various working environments

#### • S.M.A.R.T. Mechanism

Unique functions of life forewarning and health monitoring when used with Hikvision cameras. It can calculate the remaining available time based on the past records of use frequency and the number of bad blocks, and realize real-time warning to secure user data to the largest extent

#### Unique SecurityMechanism

Unique function of read-write lock when used with Hikvision cameras, preventing irrelevant personnel from reading or writing even if they get the Micro SD (TF) card

## **Ordering Information**

Capacity	Model		
16 GB	HS-TF-L2(STD)/16G		
32 GB	HS-TF-L2(STD)/32G		
64 GB	HS-TF-L2(STD)/64G		
128 GB	HS-TF-L2(STD)/128G		
256 GB	HS-TF-L2(STD)/256G		



Please contact the local sales for detailed model information.



# **Specification**

Model	HS-TF-L2					
Capacity	16 GB	32GB	64GB	128 GB	256 GB	
Max. Read speed	95 MB/s	95 MB/s	95 MB/s	95 MB/s	95 MB/s	
Max. Write speed	15 MB/s	25 MB/s	40 MB/s	50 MB/s	55 MB/s	
NAND flash memory	TLC(Teiple-Level Cell)					
Specification	MicroSDHC		MicroSDXC			
Speed	Class10, U1,V10		Class10,U3,V30			
Dimensions	0.59" x 0.43" x 0.04" (14.99mm x 10.92mm x 1.02mm)					
Working Temperature	-25 °C to 85 °C (-13 °F to 185 °F)					
Storage Temperature	-40 °C to 85 °C (-40 °F to +185 °F)					
Compatibility	Compatible with microSDHC、microSDXC、microSDHC UHS-I and microSDXC					
	UHS-I host devices					
Warranty	2 years					



Performance test is performed in specific testing environment. Any change of the computer system, operation system, hardware, software, or functions will influence the test result.



## **Revision History**

Version	Description	Date
V1.0.0	HS-TF-L2	20220216

Data subject to change without notice.

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