DAHUA TECHNOLOGY

DH-PFM110/111/112/113
TLC SD Card

Features

- Use TLC storage medium, cost-effective;
- High transmission speed, to be a higher class UHS-I, at least to be 20MB/s;
- High adaptability, water-proof, shock-proof, X-ray proof, high and low temperature resistance, etc. ;
- Wide application, be applied on the scenarios which will be light storage in the consumer products, relatively low video intensity or used in the relatively simple environment.

Storage Series | DH-PFM110/111/112/113

Technical Specifications

Model	DH-PFM110	DH-PFM111	DH-PFM112	DH-PFM113
Image				
Product Type	Dedicated TF card, Micro SD card			
Nominal Capacity	16GB	32GB	64GB	128GB
Property/Speed	Class 10, UHS-I (reading speed: 90MB/s, writing speed: 20MB/s)			
Compatibility	Compatible with the devices which can support micro SDHC, micro SDXC, micro SDHC UHS-I and micro SDXC UHS-I, especially with DAHUA cameras!			
Dimension(LxWxH)	15mmx11mmx1mm (0.59"x0.43"x0.04")			
Color	Red & grey			
Storage Temperature	-25℃~+85℃ (-13℉~+185℉)			
Working Temperature	-15℃~+70℃ (+5℉~+158℉)			
Humidity	0~95% (non-condensing)			
Carried Standard	CE/FCC			
Warranty	2 years			
Box Dimension	100mmx130mm (3.94"x5.12")			
Certifications	CE (EN55022, EN55024) FCC (ANSI C63.4, CFR 47 FCC PART 15)			

Order Information

Type	Part Number	Description
Storage	DH-PFM110	16GB TLC SD card
	DH-PFM111	32GB TLC SD card
	DH-PFM112	64GB TLC SD card
	DH-PFM113	128GB TLC SD card

Dimensions (mm/inch)

15.0[0.59"]

11.0[0.43"]

1.0[0.04"]