Dahua Micro SD (TF) Card

16GB - 256GB Micro SD Card

Capacity	Model
16GB	DH-PFM110
32GB	DH-PFM111
64GB	DH-PFM112
128GB	DH-PFM113
256GB	DH-PFM114

Features

· **Cost-effective**
  High quality 3D TLC NAND Flash memory for high cost performance;
· **High Transmission Speed**
  All models support Class 10 and UHS-I, ideal for HD video recording;
· **High Adaptability**
  Water-proof, shock-proof, X-ray proof, wide temperature resistance;
· **High Compatibility**
  Compatible with more products than tranditional micro SD cards.
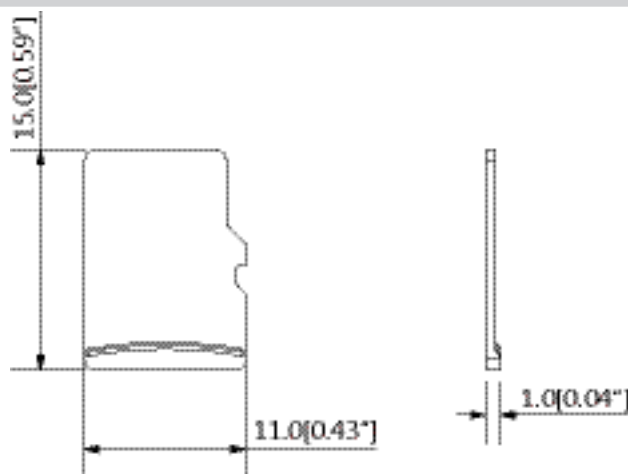 Better performance while used with Dahua products.

Technical Specification

Model	DH-PFM110	DH-PFM111	DH-PFM112	DH-PFM113	DH-PFM114
Prameter					
Capacity	16GB	32GB	64GB	128GB	256GB
File System	FAT32	FAT32	exFAT	exFAT	exFAT
Format	Micro SDHC	Micro SDHC	Micro SDXC	Micro SDXC	Micro SDXC
Speed Class	Class 10, U1	Class 10, U1	Class 10, U1	Class 10, U1	Class 10, U3
Bus Mode	High Speed, UHS-I	High Speed, UHS-I	High Speed, UHS-I	High Speed, UHS-I	High Speed, UHS-I
Max. Read Speed	90MB/s	90MB/s	90MB/s	90MB/s	100MB/s
Max. Write Speed	15MB/s	20MB/s	20MB/s	20MB/s	80MB/s
NAND Flash	3D TLC				
Compatibility	Compatible with micro SDHC, micro SDXC, micro SDHC UHS-I and micro SDXC UHS-I, host devices, especially with DAHUA products like IP cameras, Thermal camerass, Network PTZ cameras, VDP, etc.				
Dimension(LxWxH)	15mmx11mmx1mm (0.59"x0.43"x0.04")				
Weight(with package)	8.0g (0.02lb)				
Storage Temperature	-25°C ~ +85°C (-13°F ~ +185°F)				
Working Temperature	0°C ~ +70°C (+20°F ~ +158°F)				
Humidity	0~95% (non-condensing)				
Warranty	2 years				
Box Dimension	100mmx130mm (3.94"x5.12")				
Certifications					
Certifications	CE (EN55032, EN55035) FCC (ANSI C63.4, CFR 47 FCC PART 15)				

Dimensions (mm/inch)

* Perfance test is performanced on a specific testing environment. Any change of computer system, operation system, hardware, software or functions may influence the test result.

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