

Micro SD Cards

SKU:

EAN:

FEATUES

● For Driving Recorder

Compatible with most of the DASH CAM on the market, it can record more videos and store more map information.

● Special For SLR Camera

Compatible with cameras of various brands, SLR micro-single cameras and other devices that support SD card slot, give full play to the storage performance of the device.

● Focus on SSD, memory card, USB flash drive, eMMC, eMCP, SPI NAND, SD NAND BGA Chips, TSOP Chips, UDP/MUDP chips, PCBA USB flash drive chip and other embedded memory chips

● Surveillance Cameras Memory Card

It can be compatible with most monitoring with MicroSD card slots on the market, while retaining the excellent read and transfer speed and stable performance of the memory card.



SPECIFICATION

Capacity	4GB C10/8GB C10//16GB U3/32GB U3/64GB U3/128GB U3/256GB U3/512GB U3
Writing speed	up to 85MB/s
Reading speed	up to 100MB/s
Advantages	Deeply Customized Embedded Memory Chip
Certification	SO9001, ISO14001, ISO45001, BSCI, IATF 16949, CE, FCC, ROHS, REACH, UKCA
Speed Class	V90 CLASS4 U3 V60 A1 Class2 V30 U1 CLASS10 optional
Flash Type	MLC or 3D NAND Type
Chip	A grade original wafer solutions
Speed Rate Range	Read: 70MB/S -95MB/S Write: 10MB/S-30MB/S
Speed Class	V90 CLASS4 U3 V60 A1 Class2 V30 U1 CLASS10 optional
Erase Cycles	10 ,000 times
Socket	Micro SD2.0 or Micro SD 3.0
Operating humidity	5 to 90%
Operating Temperature	0°C ~60°C Or customized standard
Storage Temperatures	-20°C to 85°C
Operating Voltage	2.7V ~ 3.6V
Dimensions	11 mm x 15 mm x 1 mm
Weight	0.4 g