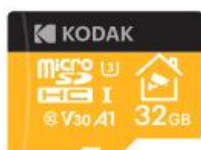




KODAK

MicroSD card KI330

Specification





KODAK MicroSD card KI 330 is a dedicated memory card designed specifically for security monitoring, designed to meet the specific needs of monitoring equipment. It has the ability to write continuously for a long time, with excellent performance, and can meet the real-time storage requirements of high-definition monitoring. This card is compatible with indoor surveillance cameras from various brands, ensuring broad compatibility. In addition, it offers multiple capacity options to flexibly meet the usage needs of different users.

1. Product specifications

<ul style="list-style-type: none">I Capacity<ul style="list-style-type: none">■ 16GB,32GB, 64GB ,128GB● Dimensions<ul style="list-style-type: none">■ 15.0×11.0×1.0mmI Temperature range<ul style="list-style-type: none">■ Operation: 0°C ~ 70°C■ Storage: -25°C ~ 85°CI Certification<ul style="list-style-type: none">■ CE■ FCC■ RoHS	<p>Memory capacity:</p> <ul style="list-style-type: none">1) Standard Capacity MSD Memory Card (SDSC): Up to and including 2 GB2) High Capacity MSD Memory Card (SDHC): More than 2GB and up to and including 32GB3) Extended Capacity MSD Memory Card (SDXC): More than 32GB and up to and including 2TB <p>• Voltage range:</p> <p>High Voltage MSD Memory Card – Operating voltage range: 2.7-3.6 V</p>
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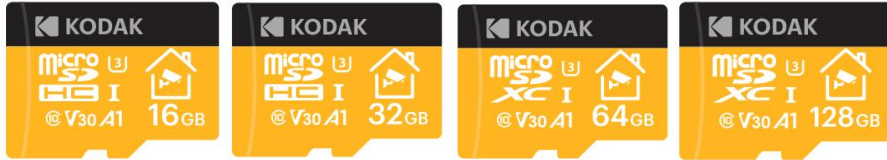
2. Product Performance

Performance level	16GB U3	32GB U3	64GB U3	128GB U3
Form Factor	SDHC	SDHC	SDXC	SDXC
Sustained Read Performance (MB/sec)	Up to 80	Up to 90	Up to 90	Up to 90
Sustained Write Performance (MB/sec)	Up to 40	Up to 50	Up to 50	Up to 70
ECC Engine	Built-in advanced ECC algorithm	Built-in advanced ECC algorithm	Built-in advanced ECC algorithm	Built-in advanced ECC algorithm
Standard Operating Temperature (°C)	0 ~ +70	0 ~ +70	0 ~ +70	0 ~ +70
Storage Temperature (°C)	-25~ + 85	-25~ + 85	-25~ + 85	-25~ + 85
Operating Voltage	2.7V ~ 3.6V	2.7V ~ 3.6V	2.7V ~ 3.6V	2.7V ~ 3.6V



3. Product design rendering

3.1 Speed class : U3 , V30 , A1



4. Product packaging

