



KODAK

MicroSD card KD360

Specification





KODAK MicroSD card KD 360 is a dedicated memory card tailored specifically for dashcams and body-worn cameras. It features outstanding shock and vibration resistance, ensuring stable performance even in extreme environments. This memory card delivers exceptional reliability and performance, handling continuous long-term data writing with ease to prevent frame loss during critical recordings. Compatible with major brands of dashcams and body-worn cameras, it offers multiple capacity options to fully meet high-definition video storage demands.

1. Product specifications

<ul style="list-style-type: none">I Capacity<ul style="list-style-type: none">■ 32GB, 64GB, 128GB, 256GB● 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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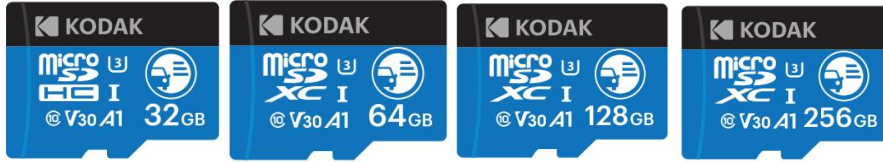
2. Product Performance

Performance level	32GB U3	64GB U3	128GB U3	256GB U3
Form Factor	SDHC	SDXC	SDXC	SDXC
Sustained Read Performance (MB/sec)	Up to 90	Up to 95	Up to 95	Up to 95
Sustained Write Performance (MB/sec)	Up to 50	Up to 50	Up to 60	Up to 60
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

