

HBB-200HD

Image



Technical Specifications

| Specification | HBB-200HD | Remarks |
|-----------------------|--|--|
| Camera | 2Mega Pixel CMOS Sensor | 1/3.2 Inch (Sensor size) |
| Resolution | HD (1280 x 720P), 30FPS | FPS (Frame Per Second) |
| Video Compression | H.264 | |
| Recording Angle | Wide angle 120 degree lens | Possible to record the front and inside of the car |
| Sensor | built-in 3 axis acceleration sensor | Detect impacts, sudden stop, acceleration and rotation |
| Recording Type | Constant recording | Continuous recording while the black box is in use |
| | Event recording | Shock sensor event detection Records 5 sec. before and 15 sec. after detection (total 20 seconds) |
| | Emergency Recording (Saves to Event recording folder) | Records 5 sec. before and 15 sec. after the user presses the "REC" button (total 20 seconds) |
| | Parked recording | Records at 5FPS 5 sec. before and 15 sec. after motion is detected (max. 1 minute) |
| Storage | Micro SD Card Support Capacity : 4GB-32GB | Support SDHC |
| Recording Capacity | Constant recording: 60% Event recording: 20% Parked recording: 20% | May differ according to memory capacity. The system requires approximately 200MB. |
| GPS | Support | Optional |
| Audio Recording | Built-in microphone | ON/OFF |
| Voice Information | Built-in speaker | Mute → Melody → English |
| Operating Power | DC12V ~ DC24V | Use the vehicle power |
| Operating Temperature | -10°C ~ +50°C | |
| Operating Humidity | 20% ~ 80% | |
| Storage Temperature | -10°C ~ +70°C | Refer to the battery safety precautions |

Key Features

- 2Mega Pixel CMOS Sensor
- Constant / Event / Emergency Recording
- Micro SD Card
- Memory Card Format
- Sequential Deletion of Old Images
- Audio Recording
- Voice Information
- 3 axis acceleration sensor

Ordering Number

- HBB-200HD-8 : 8GB Micro SD Card,
- HBB-200HD-16 : 16GB Micro SD Card
- HBB-200HDE_8 : 8GB Micro SD Card, English
- HBB-200HDE-16 : 16GB Micro SD Card, English

Dimensions

Unit : mm

