



MITAC DIGITAL TECHNOLOGY CORP.

Empowering Tomorrow with Edge AI



Dash Cam Product Brochure

E-Mirror Type Dashcam with Separate Front & Rear Cams



MiVue™ R928W4

STARVIS 2

- 360° full coverage
- High-reflective coating
- Separated type camera design
- GPS safety alerts
- Built-in WiFi OTA update
- Adjustable rear-view zoom
- One-touch reverse assist
- Smart parking modes



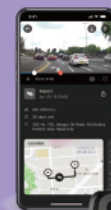
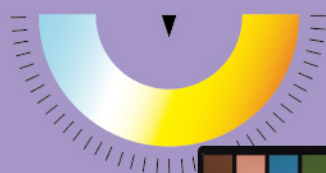
Paris

- Full screen mirror type dashcam with separate front and rear cameras
- Flexible camera positioning for any driving environment
- Dual FHD cameras synchronized, optional for recording and playback
- Top-exit cable design for a cleaner, upright installation
- High-brightness 3000-nits panel for daytime clarity
- Fully laminated 9.2" mirror to eliminate reflections
- Auto display brightness adjustment
- Adjustable rear camera zoom for realistic distance viewing
- SuperMP4 with no corrupted file

Dashcam New Features



4K Ultra HD 2160P
2.8K WQHD 1600P
2K WQHD 1440P
Full HD 1080P



- Multi-channel recording
- Parking mode
- OTA Speedcam update
- AI safety warning

Technology

Resolution

- High resolution 4K+2K recording
- Ethernet high-definition 4K transmission technology ensures smooth multi-camera image quality
- Sensor XL for sharper color saturation
- Smart IQ tuning

- E-Mirror Type Dashcam
- Design for seamless car integration
- Compact and separated design

Integration

Design

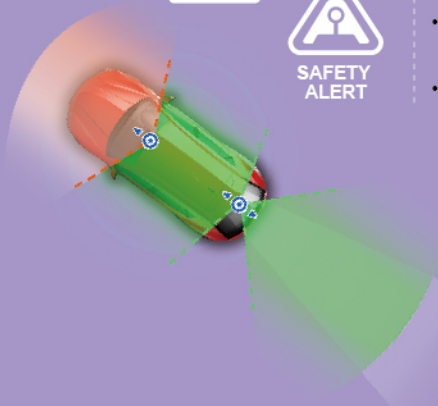
Usage

User Interface

- Similar to the iPhone user interface
- User friendly
- Convenient

Smart Alert

Safety



HawkRidge **STARVIS 2**

- Dual (Front+Rear) STARVIS 2™ sensors for superior night vision
- All-around four-cameras complete protection
- Infrared interior camera
- SuperMP4 – No corrupted file
- On-demand Parking Mode
- Built-in NFC to assist WiFi connectivity
- Built-in WiFi 5.8 GHz OTA update
- GPS safety alert



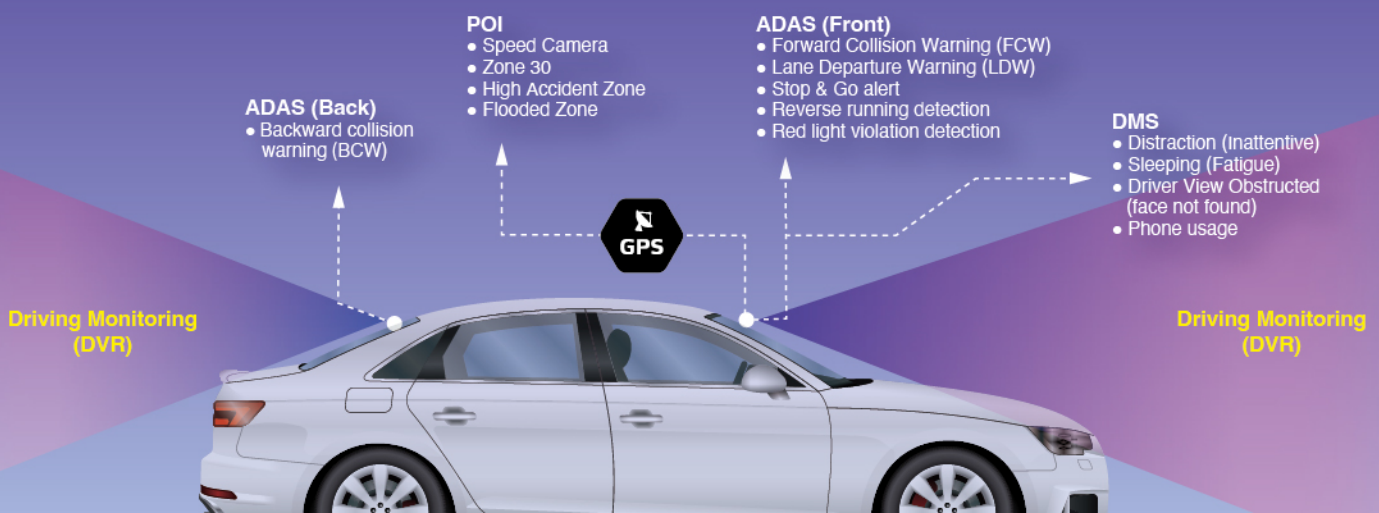
MiVue™ DR52 **STARVIS 2**

- 4K 2160P front cam & 4K 2160P rear cam synchronized recording for extreme clarity
- CMOS with STARVIS 2™ technology
- On-demand Parking Mode
- GPS tracking & time/location auto-calibration
- SuperMP4 (H.265) save your file every second
- Integrated high speed Wi-Fi



DIO **STARVIS**

- OE-like, discreet and integrated-looking design
- SONY STARVIS™ CMOS sensor
- Clear images in low-light conditions
- Bundled with SmartBox for parking mode
- Integrated Wi-Fi supports smartphone backup and OTA Update
- GPS safety camera warnings



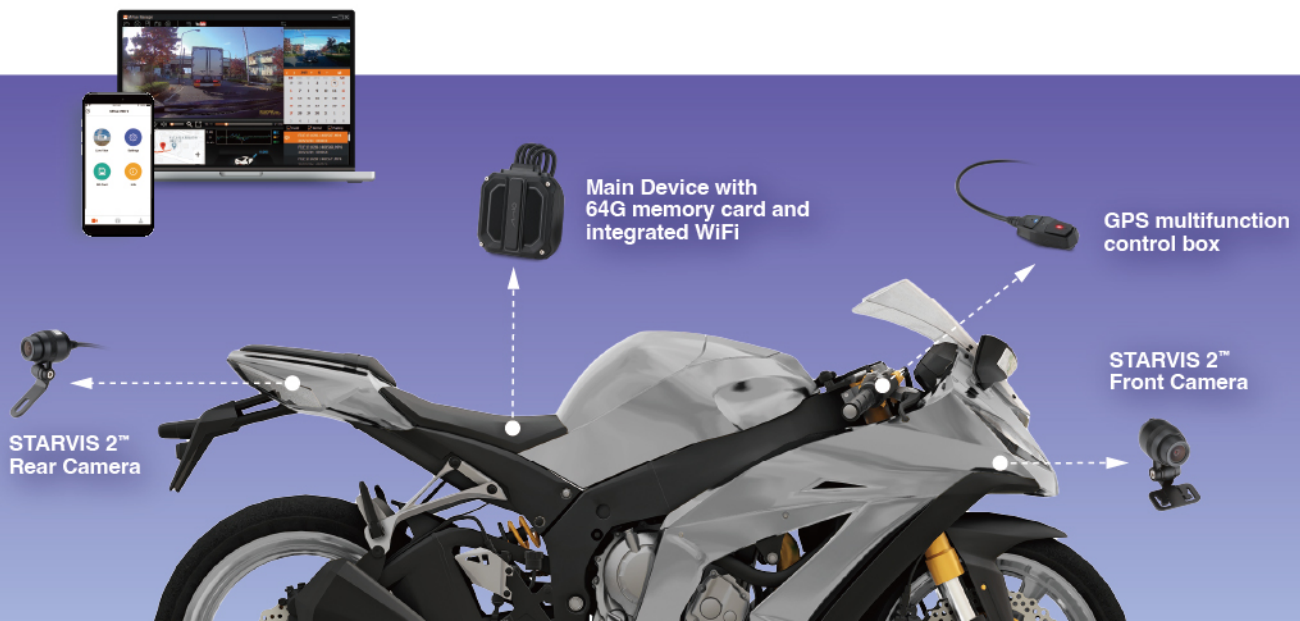
MiVue™ M820 Pro **STARVIS 2**

- Dual 2K HDR synchronized recording
- Image sensor with technology of STARVIS 2™
- 1080P 60fps HDR recording
- Speedcam alerts
- Built-in Parking Mode
- HDR exposure optimization
- Pentaband GNSS system
- Time-Lapse recording



MiVue™ MP45

- Dual cams 2K 1440P synchronized recording
- Buckle and Go
- Auto power off if inactive for 3 minutes; move to resume
- Auto / manual triggered event recording
- IP67 waterproof design
- 5000mAh battery up to 12hrs continuous recording
- WiFi OTA update
- SuperMP4 - No corrupted file
- Built-in GPS
- Route Track History
- GPS speedcam alerts





Fleet Management



T-Box

- Smart Fleet Management
- Seamless Connectivity & Real-Time Recording
- Remote Monitoring & Edge Data Collection
- Precision Route Tracking
- Automated Cloud Event Backup
- Communicate and Exchange Data with Cloud Server



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