

K220



- Always connected**
- Built-in 4G LTE Cat 6 & dual-band WIFI
 - Over-the-Air firmware & settings update
 - Bluetooth® 4.2 BLE
 - Carrier certification by AT&T



- Reliable and flexible platform**
- Qualcomm® Octa-core & Android™ 9.0
 - Open APIs & SDK for seamless integration with fleet management solutions



- Track your fleets in real-time**
- Comprehensive GNSS satellite tracking
 - 3-axis G-sensor and Gyro support



- Get the full picture of your vehicles**
- ECU integration to acquire vehicle and engine telematics data
 - All video footage are safely stored both on the SD card and Cloud
 - Enhanced ADAS and DMS function



- Affordable solution**
- Cost-Effective configuration
 - Compact design. Simple as is

Video Telematics & Management Solution

VisionMax™

VIDEO TELEMATIC CLOUD™

- Support Multi-channel Streaming for a 360° Protection
- A Complete Fleet Management Platform to Fulfill All Daily Operations
- Live GPS Location Tracking & Video Streaming to Gain Remote Real-Time Visibility
- AI-Powered ADAS & DMS for Incident Prevention
- Event Reconstruction Function for Efficient Incident Investigation
- Intuitive File Management Interface
- Device Auto Diagnostic & Device Remote Bulk Setting to Streamline Device Management Process
- Driving Behavior Analysis



Key Benefit

- Keeping Driver & Property Safe
- Investigating Incidents & Fighting false claims
- Saving Unpredictable & Potential Cost

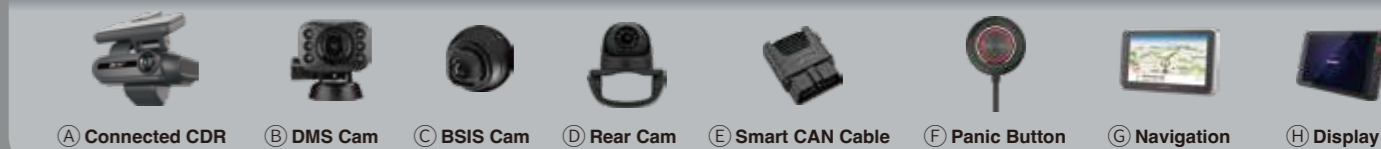
MITAC
MITAC DIGITAL TECHNOLOGY CORP.

MITAC
MITAC DIGITAL TECHNOLOGY CORP.

Automotive
Product Range



360° AI Camera Solution



K165/K265



- Always connected**
- Built-in 4G LTE Cat.4 & dual-band WIFI
 - Over-the-Air firmware & settings update
 - Bluetooth® 5.0 BLE, NFC / HF RFID
 - Carrier certification by Verizon and AT&T



- Reliable and flexible platform**
- Qualcomm® Octa-core & Android™ 10
 - Open APIs & SDK for seamless integration with fleet management solutions



- Dual SD card slots**
- Options for dual SD card recording under multi-channel operation



- Track your fleets in real-time**
- Comprehensive GNSS satellite tracking
 - 3-axis G-sensor and Gyro support



- Get the full picture of your vehicles**
- ECU integration to acquire vehicle and engine telematics data (optional)
 - All video footage are safely stored both on the SD card and Cloud
 - Embed powerful AI



- Expandable channels**
- Expand up to 5 extra cameras

K145C/K245C



- Always connected**
- Built-in 4G LTE Cat.6 & dual-band WIFI
 - Over-the-Air firmware & setting updates
 - Bluetooth® 4.2 BLE, NFC / HF RFID



- Reliable and flexible platform**
- Qualcomm® Octa-core & Android™ 9.0
 - Open APIs & SDK for seamless integration with fleet management solutions



- Track your fleets in real-time**
- Comprehensive satellite tracking
 - Automotive dead reckoning (ADR) for precise positioning even in adverse conditions (optional)
 - 3-axis G-sensor and Gyro support



- Get the full picture of your vehicles**
- ECU integration to acquire vehicle and engine telematics data
 - All video footage are safely stored both on the SD card and Cloud
 - Enhanced ADAS and DMS function



- Multiple Certifications**
- Carrier certification by Telstra, Rogers, Telus, T-Mobile, Verizon, AT&T and FirstNET
 - Amazon Web Service Certified



Comfort and Safety Driving Assistance

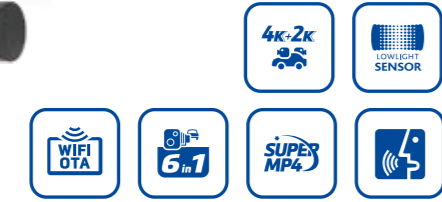
Driving Monitoring (DVR) Driving Monitoring (DVR)

- ADAS(Back)**
 - Backward collision warning (BCW)
- POI**
 - Speed Camera
 - Zone 30
 - High Accident Zone
 - Flooded Zone
- ADAS(Front)**
 - Forward Collision Warning (FCW)
 - Lane Departure Warning (LDW)
 - Stop & Go alert
 - Reverse running detection
 - Red light violation detection
- DMS**
 - Distraction (Inattentive)
 - Sleeping (Fatigue)
 - Driver View Obstructed (face not found)
 - Phone usage

MiVue™ 955WD | 965WD

NEW STARVIS 2

- 4K +2K HDR, or Dual 2K HDR
- 2.7-inch IPS display
- 8 Mega pixel sensor for real 4K high resolution
- 1/1.8" for 200% low light sensitivity
- Built-in SuperCap
- SuperMP4 without missing footage
- GPS speedcam alert
- Event trigger will lock 3 video files
- One-Step easy transfer personal setting and POI
- MiVue E60 integrated with BCW alert
- Built-in Wi-Fi OTA update FW/Speedcam/Voice
- MiVuePro app scan QR code create dashcam WIFI connection
- Voice command
- Smart Parking mode with optional SmartBox-3 accessories



MiVue™ 935W

STARVIS

- 4K +2K HDR, or Dual 2K HDR
- 2.7-inch IPS display
- 8 Mega pixel sensor for real 4K high resolution
- Built-in SuperCap
- SuperMP4 without missing footage
- GPS speedcam alert
- Event trigger will lock 3 video files
- Trip Lapse recording with normal loop recording
- One-Step easy transfer personal setting and poi
- Optional rearcam MiVue T60
- Built-in Wi-Fi OTA update FW/Speedcam/Voice
- MiVuePro app scan QR code create dashcam WIFI connection
- Smart Parking mode with optional SmartBox-3 accessories



MiVue™ R850T

STARVIS

- 11.88-inch Touch display
- Auto Brightness LCD to reduce disturbance
- FrontCam 1440p HDR with RearCam 1080p HDR dual-cam synchronized recording
- Sony's STARVIS™ sensor
- GPS with Speedcam alert
- Built-in G-sensor
- Built-in WiFi 5, provide 4X higher transfer speed
- Auto switch display reverse view
- No missing footage with SuperMP4 format
- Support up to 256G SD card
- Available 3 mounting solution: 3M adhesive mount, Screw holder, Rubber band holder
- Optional rearcam MiVue T60/B90
- IP67 waterproof rearcam MiVue B90



4E LTE 360° All Around Surveillance



MiSentry 12T

STARVIS

- 4G LTE connected car DVR
- Dual Camera for front and in-car recording
 - Remote monitoring of both interior and exterior of the vehicle
 - Connected parking mode: Smart Parking Guard
 - Mobile app for real-time event notifications

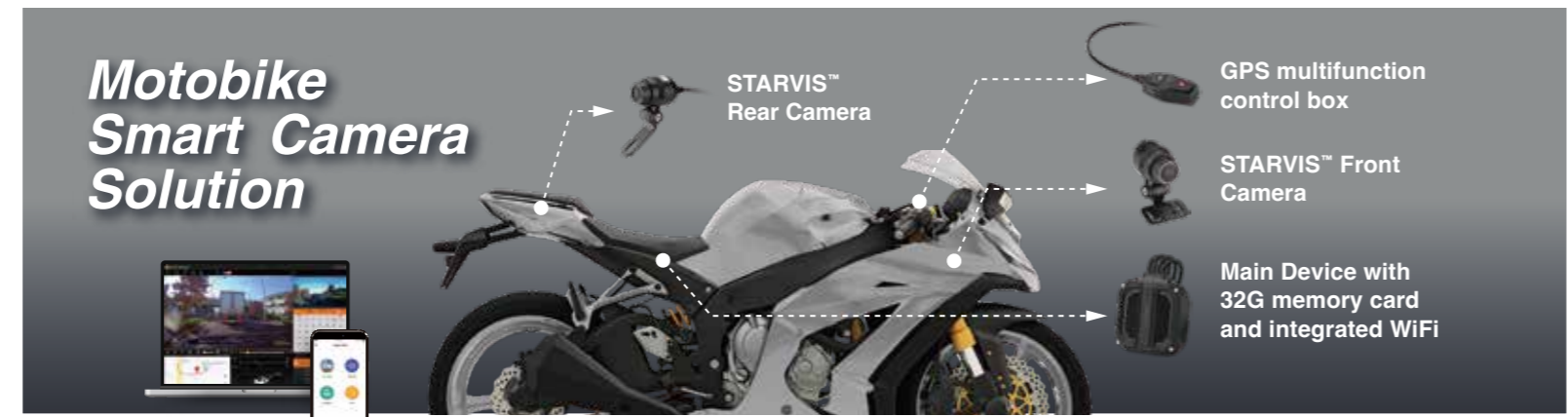


MioNext App

- Smart Parking Guard
- 4G LTE comprehensive remote monitoring
- Mobile App real-time notification
- Mobile App live view
- GPS tracking / Find my parked car
- Cloud backup
- LTE OTA update
- Remote setting



Motobike Smart Camera Solution



- STARVIS™ Rear Camera
- STARVIS™ Front Camera
- GPS multifunction control box
- Main Device with 32G memory card and integrated WIFI

MiVue™ M820WD

STARVIS

- Mini main device**
- H.265 SuperMP4 video format with PCM audio codec
 - MiVue Pro app playback downloaded video with GPS logs on google maps
 - Built-in Parking mode: Passive powered mode / Smart mode / Smart Timelapse mode
 - Support up to 256G SD card
 - Built-in WiFi / OTA update
 - Built-in Supercapacitor
 - Reserved optional microphone

- Front cam / Rear cam**
- 20% smaller IP67 camera (vs M760D's 42.5x30mm)
 - Dual FHD 1080@60fps / 1080@30HDR synchronized recording
 - SONY STARVIS™ low-light sensor



Industrial Tablet & Handy Terminal



5" Handy Terminal

MioWORK™ A540s

- 5-inch capacitive touch panel with glove support
- 4G LTE, WIFI connected
- Android™ 10.0 (GMS)
- Integrated camera
- IP67 water & dust resistant and 1.2m (1.8m with bumper) drop-proof
- MiDM (MiTAC MDM) & MiLock (Kiosk Mode) ready
- Dedicated vehicle cradle for docking



8" Fleet-Ready Tablet

MioWORK™ F840

- 8" 1280x800 touchscreen, glove support
- Qualcomm 8-core processor, on-device AI performance
- Android 13, with GMS certified for seamless app access
- Built-in 4G LTE, GPS/GLONASS, NFC, Bluetooth, Wi-Fi
- Removable, serviceable battery for easy maintenance
- Secure mounting and charging with dedicated vehicle cradles
- IP54, MIL-STD-810G 1.2m drop resistant (1.8m with bumper)
- Multi-channel video cradle supports four-channel TVI camera inputs, enabling an advanced solution for video telematics



10" Industrial Tablet

MioWORK™ L1000 Series

- 10.1-inch capacitive touch panel with anti-fingerprint
- Android Enterprise Recommended (AER)
- IP67 water & dust resistant, 1.2m drop-proof
- 1D/2D barcode scanner (Optional)
- 4G LTE, WiFi connected (Optional)
- NFC, HF RFID data capture
- Integrated camera
- Dedicated vehicle cradle for docking
- Designed for forklift, fleet management and warehousing



10" In-Vehicle Tablet

Racing

- 10.1" 1280x800 IPS (600 nits, 85° view angle)
- Android 6.0, supports KIOSK mode
- Vibration & shock resistance: SAE J1455 standard, up to 20G peaks
- Dual-band WIFI connectivity (2.4GHz/5GHz) / Bluetooth
- 2M FF Front Camera
- Ambient light sensor, automatically adjusts brightness based on environment
- Compliance with 100x100mm VESA mounting interface
- Ideal for in-vehicle infotainment system, advertising



Self-Service Kiosk



MioSERV™ S270

- 27" Full HD touch & interactive display
- Reliable Qualcomm/Intel platform with Android/Windows OS
- Industrial-grade reliability with best-in-class design
- Streamlined remote manageability
- Configurable modules to tailor diversified applications
- Optional QR/Barcode Scanner, Printer, NFC, MSR, Camera
- Wall Mount/Countertop/Floor Stand



Detail view

- ① LED Light Bar
- ② Optional Camera
- ③ Optional MSR
- ④ Side Holder for payment device
- ⑤ Card Reader(NFC/Smart Card)
- ⑥ Power Button
- ⑦ Rear Cover
- ⑧ Mounting
- ⑨ Service Drawer (BCR/Printer)