

ONE DRIVER ZERO PASSENGERS *TOTAL CONTROL*

AI VIDEO TELEMATICS - ENGINEERED FOR THE CAB,
NOT JUST THE ROAD

CAB OCCUPANCY 1/1
VERIFIED



*Digit*FMS

DIGIT D-CAM AD PLUS 2.0

CONTROL STARTS IN THE CAB

MOST DASHCAMS LOOK OUTWARD THIS ONE LOOKS IN



THE THREAT IS NO LONGER ONLY ON THE ROAD

The road is the obvious risk. But in South African operating conditions, the cab is where margin is lost - and where control is quietly handed away.

Unauthorised passengers. Distraction. Fatigue that nobody will admit to. Routes that drift. Stops that shouldn't have happened.

The AD Plus 2.0 is built around a different premise: that the highest-value intelligence in your fleet is happening inside the vehicle, and that you should never need to ask, "Who was actually in that cab?"

- Familiar in form
- Forensic in function
- Built for fleets that no longer accept partial answers

THIS IS NOT SURVEILLANCE. THIS IS AUTHORITY



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WHAT HAPPENS IN THE CAB DEFINES WHAT HAPPENS ON THE ROAD.



THE COSTLIEST PASSENGERS ARE THE ONES NOT AUTHORISED

Hijackings. Cargo loss. Unauthorised stops. Side-jobs. Personal pick-ups.

**None of it shows up on a tracker.
All of it shows up on the bottom line.**

A vehicle is dispatched with one driver, one route, one purpose. Somewhere between the depot and the destination, that contract quietly changes - and the fleet is the last to know.

Until now, the only proof came after the fact.
After the claim. After the loss. After the investigation.

The AD Plus 2.0 closes that gap in real time.

OPERATIONAL CONSEQUENCES

- 01 HIJACKING/CREW-ASSISTED THEFT GO UNDETECTED
- 02 UNAUTHORISED PASSENGERS RIDE ON COMPANY ASSETS
- 03 DRIVER ACCOUNTABILITY ERODES SILENTLY
- 04 CARGO INTEGRITY BECOMES A QUESTION, NOT FACT
- 05 INSURANCE EXPOSURE COMPOUNDS WITH EVERY UNVERIFIED TRIP
- 06 COMPLIANCE BREACHES SURFACE ONLY DURING AUDIT
- 07 OPERATIONAL TRUST DECAYS - ONE TRIP AT A TIME



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EVERY UNVERIFIED TRIP IS A LOSS WAITING TO BE COUNTED.

RISK DOESN'T KICK THE DOOR IN, IT CLIMBS IN BESIDE THE DRIVER



A second person in the cab is rarely an event.
It's a habit. A favour. A short cut. A "just this once."

Then it becomes a route deviation.
A delayed delivery. A missing pallet. A claim form.

The AD Plus 2.0 doesn't wait for the consequence. The moment an unauthorised occupant is detected - the platform knows, the manager knows, and the policy is enforced before the trip becomes a problem.

YOU CANNOT MANAGE WHAT YOU CANNOT WITNESS



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THE PATTERN IS THE WARNING. THE ALERT IS THE ANSWER.

ADVANCED CABIN *INTELLIGENCE*

FROM REACTION - TO COMMAND
SEE INSIDE, SECURE EVERYTHING



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CONTROL STARTS IN THE CAB



COMMAND THE MOMENT

With AD Plus 2.0 special firmware, the system detects unauthorised passengers in real time - and alerts your operations centre before the risk becomes a loss.

- Real-time overcrowding alerts
- Stops unauthorised passengers
- Reduces hijacking & crew- assisted theft risk
- Restores total driver accountability

**ONE DRIVER, ZERO PASSENGERS,
TOTAL CONTROL FROM REACTION,
TO PREVENTION, TO PROOF**

The AD Plus 2.0 doesn't simply record what happened. It interrupts what was about to.

Combining dual-lens AI vision (1920P road · 1080P cabin), six-axis motion intelligence, and bank-grade encrypted data transmission, it transforms every journey into a stream of verified, defensible truth.

It sees the risk as it forms. It alerts the driver in the second that matters. It records the evidence in court-grade resolution. It pushes the intelligence to your platform - encrypted, time-stamped, undeniable.

CAPABILITY

- Detects in-cab risk before it escalates
- Alerts drivers in real time with adjustable in-cab voice
- Records dual-stream evidence simultaneously to dual SD
- Pushes encrypted intelligence to DigitFMS in real time

**THIS IS NOT MONITORING,
THIS IS OPERATIONAL COMMAND**



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SEE IT. STOP IT. PROVE IT. SECURE IT.

KEY CAPABILITIES

INTELLIGENCE BUILT INTO EVERY CENTIMETRE



DUAL-LENS AI VISION

- 1920P front road-facing, 1080P in-cab
- 123° road HFOV, 151° cabin HFOV
- Expandable to 4 channels (1× AHD+1×IPC)



UNAUTHORISED PASSENGER DETECTION (SPECIAL FIRMWARE)

- Real-time occupancy verification
- Instant overcrowding alerts to platform
- Anti-hijack & anti-collusion intelligence



AI DRIVER MONITORING (DSC + DMS)

- Fatigue, yawning, phone use, smoking
- Distraction, seat-belt, driver-absence
- Camera-cover & tamper detection



ROAD RISK INTELLIGENCE (ADAS)

- Forward Collision Warning (FCW)
- Lane Departure Warning (LDW)
- Headway Monitoring Warning (HMW)



SECURE CONNECTIVITY

- 4G LTE (multi-region bands), Wi-Fi, Bluetooth 4.2
- GPS + GALILEO + GLONASS positioning
- AES256 storage, TLS 1.3 transmission



FORENSIC-GRADE STORAGE

- Dual Micro SD - up to 2 × 1TB
- Simultaneous main + sub stream recording
- H.265 efficiency · encrypted at rest



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INTELLIGENCE WITHOUT COMPROMISE. EVIDENCE WITHOUT DOUBT.

SMALL FORM SOVEREIGN FUNCTION



At 117mm long and 315g, **the AD Plus 2.0** fits where bulk cannot. Yet inside the housing sits a Linux-driven AI engine, a six-axis motion sensor, dual SD storage, encrypted 4G transmission, and the algorithmic intelligence to verify every occupant of every cab on every trip.

KEY CAPABILITIES

- All-in-one architecture - zero fragmentation
- Dual-lens 1920P + 1080P built-in, extensible to 4 channels
- Bank-grade AES256 + TLS 1.3 security
- OBD-powered for clean, rapid installation
- Engineered for South African operating conditions - heat, vibration, long-haul

NO TRADE-OFFS, ONLY COMMAND

THE MOST FORENSICALLY INTELLIGENT AI DASH-CAM
CLEARED FOR FLEET DEPLOYMENT IN AFRICA



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DISCREET ON THE WINDSCREEN. DECISIVE ON THE PLATFORM.

WHEN DATA MEETS VIDEO, DECISIONS BECOME UNDENIABLE



In a high-stakes fleet, decisions are made in minutes - often with conflicting accounts and partial information. The difference between absorbing a loss and closing a case is verified truth.

The AD Plus 2.0 fuses encrypted video, GPS-locked telemetry, six-axis motion data and AI behaviour analysis into a single, incontestable record.

OUTCOMES

- Prove innocence in disputes with time-stamped, encrypted visual evidence
- Reduce insurance exposure through verified, AI-classified incident data
- Eliminate unauthorised passenger risk in real time
- Strengthen driver accountability with measurable behavioural metrics
- Accelerate claims resolution from weeks to hours
- Coach based on facts — never assumption

TRUTH ENCRYPTED, CONTROL MEASURED



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CERTAINTY IS A COMPETITIVE ADVANTAGE.



HOW IS THE AD PLUS 2.0 DIFFERENT FROM A STANDARD AI DASHCAM?

The AD Plus 2.0 is engineered around cabin authority, not just road visibility. While most AI dashcams record what happens around the vehicle, the AD Plus 2.0 verifies who is inside it - and intervenes in real time when something is off. With special firmware, it actively detects unauthorised passengers, a capability standard dashcams cannot deliver.

CAN IT REALLY PREVENT HIJACKINGS AND CREW-ASSISTED THEFT?

It dramatically reduces the risk. By verifying cab occupancy in real time and pushing instant alerts to the operations platform the moment an unauthorised passenger is detected, the **AD Plus 2.0 closes the visibility gap** that crew-assisted theft and route-deviation hijackings depend on. Combined with driver behaviour AI and live GPS, it transforms the cab from a blind spot into a controlled environment.

HOW DOES IT SUPPORT INSURANCE AND CLAIMS?

The system delivers AES256-encrypted, time-stamped, GPS-locked video evidence linked to six-axis motion data. Claims that previously took weeks of dispute resolution can be closed in hours with verifiable, court-grade footage - significantly reducing exposure and improving long-term risk profiling with insurers.

IS IT SCALABLE ACROSS A LARGE FLEET?

Yes. The AD Plus 2.0 is designed for deployment from single vehicles to nationally distributed fleets, with optional Power Box Plus/Power Box Max for expanded OBD data, additional video channels and enhanced AI capability. Centralised management runs natively through DigitFMS.

IS THE DATA SECURE?

Audio and video are encrypted at rest with AES256. All data transmission uses TLS 1.3. Dual-level user/admin password protection is enforced at the device. This is bank-grade security for fleet operations.



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VISIBILITY THAT PROTECTS. INTELLIGENCE THAT PERFORMS.

MODEL: 2+2CH AI DASHCAM

MODEL NUMBER: AD PLUS 2.0 DUAL-LENS DASHCAM FOR COMMERCIAL VEHICLES



Dual-Lens Built In
1920P road/1080P cabin



Built-in Speaker/Mic
Echo-suppressed/two-way



Superior Night Vision
Infrared, auto light sensor



Advanced AI
DMS, ADAS and DSC



Dual SD Storage
Up to 2 x 1TB Micro SD



OBD Power
Fast, clean professional

- H.265 / H.264 - encrypted bandwidth efficiency
- 2+2 channel: 1920P front + 1080P cabin + 2x expansion (AHD/IPC)
- Built-in ADAS, DSC, DMS and passenger detection algorithms
- GNSS: GPS + GALILEO + GLONASS
- Dual Micro SD up to 2TB total
- Multi-region 4G LTE FDD/TDD
- AES256 storage encryption, TLS 1.3 transmission
- 3 alarm inputs, 1 CAN (J1939), 1 RS232, iButton
- Built-in 6-axis G-sensor
- Wake-by-ignition, sleep mode, remote wake-up
- OTA upgrade, TF auto upgrade
- Special file system for stable disk read/write integrity

The AD Plus 2.0 is a high-performance dual-lens AI dashcam engineered for fleets that demand verified cabin authority alongside road risk intelligence. Ideal for long-haul logistics, fuel and cash-in-transit, mining haul fleets, and high-risk insurance portfolios.



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BUILT FOR WHERE TRUTH MATTERS MOST.

MODEL: 1+2CH AI DASHCAM

MODEL NUMBER: AD PLUS 2.0-S ROAD-FOCUSED DASHCAM FOR COMMERCIAL VEHICLES



Single-Lens Built In
1920P road/cabin optional



Built-in Speaker/Mic
Two-way intercom



Superior Road Sensor
5MP CMOS, 123° HFOV



Advanced AI
ADAS and DMS



Dual SD Storage
Up to 2 x 1TB Micro SD



OBD Power
Rapid professional install

- H.265 / H.264 - encrypted bandwidth efficiency
- 1+2 channel: 1920P front + 1080P cabin (cabin-camera optional via IPC)
- Built-in ADAS + DMS via optional DMS camera (e.g. C29N)
- GNSS: GPS + GALILEO + GLONASS
- Dual Micro SD up to 2TB total
- Multi-region 4G LTE FDD/TDD
- AES256 storage encryption, TLS 1.3 transmission
- 3 alarm inputs, 1 CAN (J1939), 1 RS232, iButton
- Built-in 6-axis G-sensor
- Wake-by-ignition, sleep mode, remote wake-up
- OTA upgrade, TF auto upgrade
- Special file system for stable disk read/write integrity

For fleets where the cabin is monitored separately or where the priority is road-risk intelligence with future expansion via IPC and DMS camera modules.



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BUILT FOR WHERE TRUTH MATTERS MOST.

POWER & PROTECTION

Attributes	Parameters
Input Voltage	12V / 24V vehicles (self-adaptive)
Power Supply	OBD power supply (rapid install)
Standby Consumption	13.5V @ 5.8mA, 27V @ 3.1mA
Sleep Mode	13.5V @ 24–139mA, 27V @ 12–57mA
Typical Consumption	~7.5W (AD Plus 2.0), ~5.17W (AD Plus 2.0-S)
Full-Load Consumption	~13W (AD Plus 2.0), ~12.11W (AD Plus 2.0-S)

SYSTEM & PROCESSOR

Attributes	Parameters
Operating System	Embedded Linux
Languages	English, Chinese, Spanish (LATAM), Portuguese (LATAM), French, Russian, Japanese
Interface	Web client, Mobile app, PC client
Function Button	1 (AP-mode toggle, double-press within 2s)

AUDIO & VIDEO RECORDING

Attributes	Parameters
Built-in Cameras (AD Plus 2.0)	Road 1920P / Cabin 1080P
Built-in Camera (AD Plus 2.0-S)	Road 1920P
Road Lens	5MP CMOS, 2.8mm, HFOV 123° / VFOV 65° / DFOV 140°
Cabin Lens	2MP CMOS, 2.2mm, HFOV 151° / VFOV 84° / DFOV 170°
External Cameras	1 × AHD + 1 × IPC
Video Compression	H.264 / H.265
Audio Compression	ADPCM / G.711 / G.726
Encoding	VBR / CBR
Microphone & Speaker	Built-in (3W, ≥70 dB @ 1m)
Infrared	Auto on/off via ambient light sensor



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BUILT FOR WHERE TRUTH MATTERS MOST.

CONNECTIVITY & POSITIONING

Attributes	Parameters
GNSS	GPS L1, GALILEO E1B/C1, GLONASS L1OF, SBAS
4G	Multi-region LTE FDD/TDD (NA, EU/Asia, LATAM bands)
SIM	Nano SIM (industrial MP2 required), eSIM-ready (V1.1)
Wi-Fi	2.4G, 802.11 b/g/n
Bluetooth	2.1 / 4.2

AI FEATURES

Attributes	Parameters
Passenger Detection	Real-time occupancy verification (special firmware)
DMS	Yawning, eye-closing, smoking, phone use, distraction, seat-belt, no-driver, lens cover
DSC (built-in)	Driver behaviour layer (AD Plus 2.0 only)
ADAS	LDW, FCW, HMW
Optional DMS Camera	C29N for upgraded fatigue detection

STORAGE & UPGRADE

Attributes	Parameters
SD Slots	2 × Micro SD (up to 1TB each - 2TB total)
Stream Storage	Simultaneous main + sub stream
Upgrade Methods	TF card, OTA, FTP auto upgrade
USB	1 × Mini-USB

INTERFACES & I/O

Attributes	Parameters
RS232	1 port
CAN	1 channel (J1939 standard)
Alarm Inputs	3 channels
iButton	1 channel



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BUILT FOR WHERE TRUTH MATTERS MOST.

SENSORS & SECURITY

Attributes	Parameters
6-Axis Sensor	Harsh acceleration, braking, cornering, accident detection
Ambient Light Sensor	Auto IR day/night switch (4 lux night threshold, 8 lux day threshold)
Data-at-Rest	AES256 encryption
Data-in-Transit	TLS 1.3 encrypted protocol
Access Control	User/Admin dual-level password

ENVIRONMENT & COMPLIANCE

Attributes	Parameters
Operating Temperature	-40°C to +70°C
Storage Temperature	-40°C to +85°C
Humidity	15–95% non-condensing
IP Rating	IP30 (non-waterproof)

MECHANICAL

Attributes	AD Plus 2.0	AD Plus 2.0-S
Dimensions (L×W×H)	117.25 × 67.8 × 88.2 mm	117.25 × 67.8 × 57 mm
Net Weight	315g	271.5g
Gross Weight	734.5g	695g
Case Material	ABS + PC	ABS + PC

INSTALLATION ARCHITECTURE

- Compact form factor: 117.25mm × 67.8mm × 88.2mm
 - fits behind rear-view mirror without view obstruction
- OBD power supply enables clean, professional 30-minute install
- Optional Power Box Plus / Power Box Max for OBD data, video and AI expansion
- All cabling sleeved and routed via dedicated harnesses
- Tamper-evident bracket with hex-secured mounting

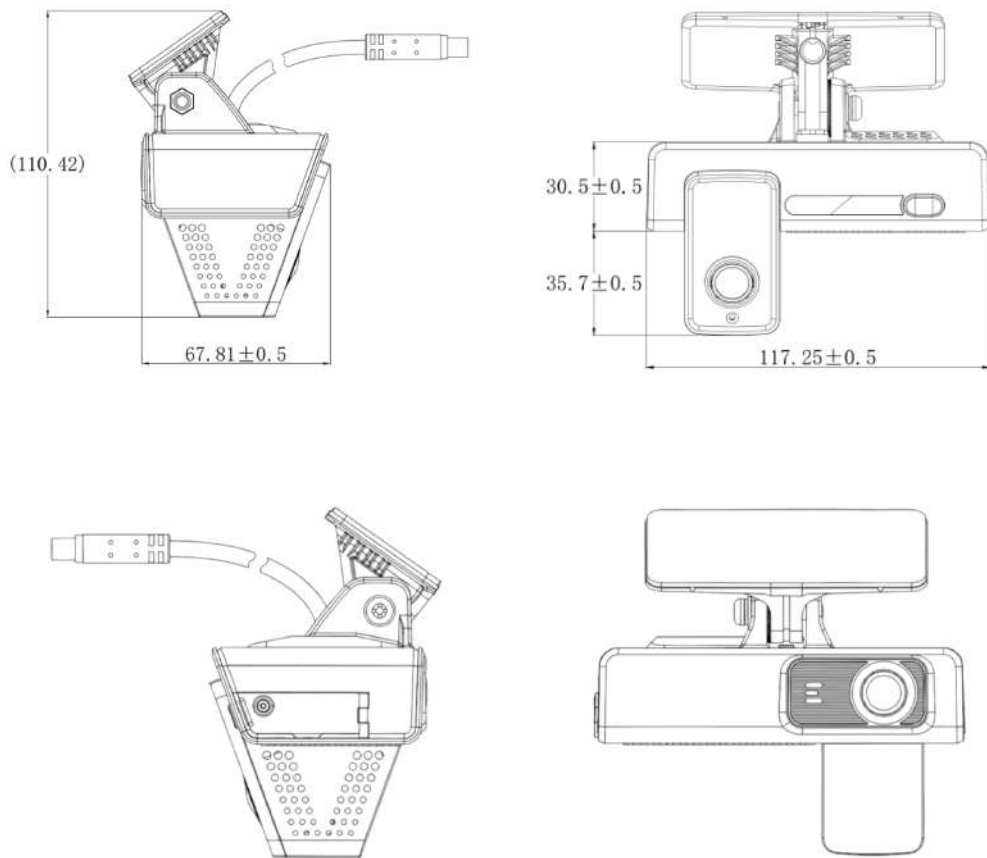


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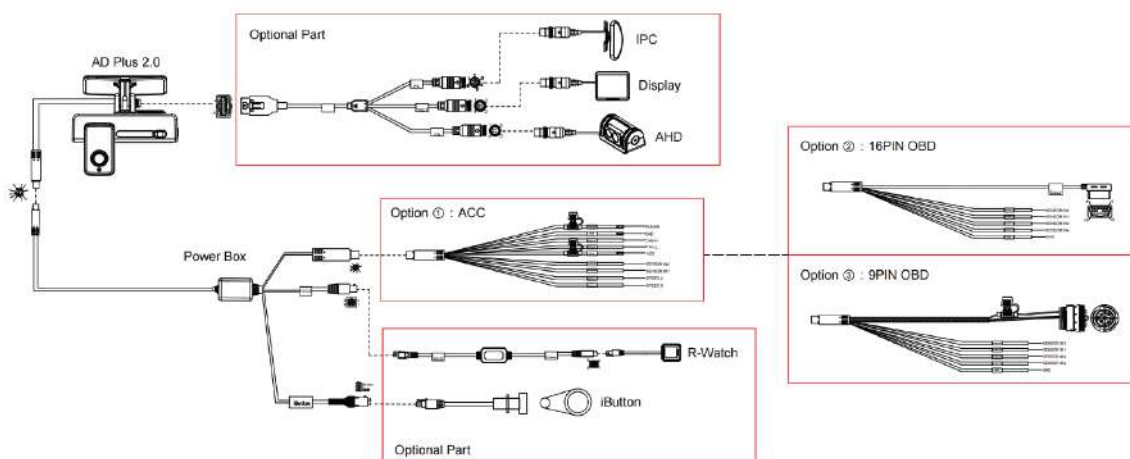
DIGIT D-CAM AD PLUS 2.0

BUILT FOR WHERE TRUTH MATTERS MOST.

2+2CH PRODUCT SIZE



SYSTEM CONNECTION

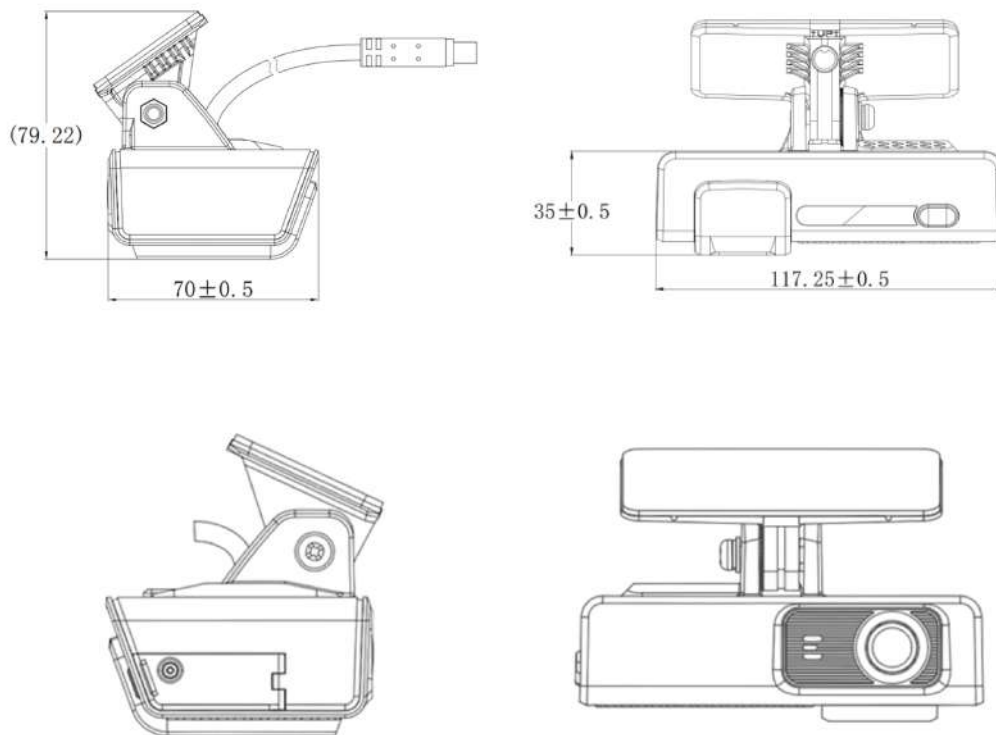


DigitFMS

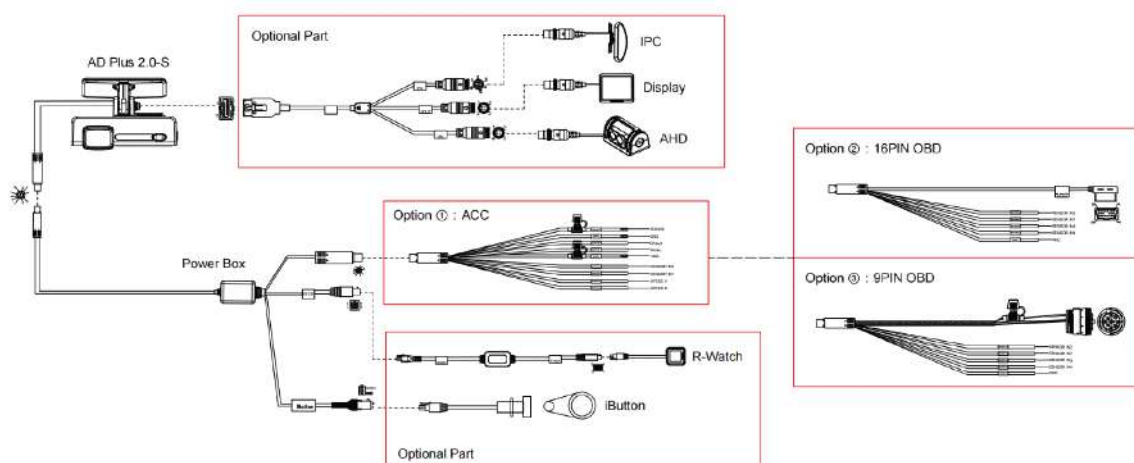
DIGIT D-CAM AD PLUS 2.0

BUILT FOR WHERE TRUTH MATTERS MOST.

1+2CH PRODUCT SIZE



SYSTEM CONNECTION



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DIGIT D-CAM AD PLUS 2.0

BUILT FOR WHERE TRUTH MATTERS MOST.

ENGINEERED FOR FLEETS *THAT CARRY COUNTRIES*

WHERE PERFORMANCE MEETS REALITY

DIGIT D-CAM AD PLUS 2.0 is designed for:



LONG-HAUL LOGISTICS &
CROSS-BORDER FREIGHT



MINING & HEAVY
HAUL OPERATIONS



CONSTRUCTION &
SITE-BASED FLEETS



FUEL, GAS &
DISTRIBUTION TANKERS



CASH-IN-TRANSIT &
HIGH-VALUE CARGO



HIGH-RISK
INSURANCE FLEETS



PASSENGER TRANSPORT
& STAFF SHUTTLES



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WHERE VISIBILITY MATTERS MOST - VISIBILITY IS NOT ENOUGH.

DIGIT D-CAM AD PLUS 2.0 FEATURES	
OPTIONAL HARDWARE ADD ONS:	
Real Time Alcohol Tester + starter lock-out	✓
Driver Facial Recognition (Face Compare)	✓
ADAS HARDWARE:	
Traffic Sign Adherence and Monitoring	✓
Lane Deviation	✓
Accident / Object Avoidance	✓
AI Speed Zone Monitoring	✓
DSM HARDWARE:	
Driver Fatigue Monitoring	✓
No Driver in seat engine on	✓
Hand-held devices (Phone Detection)	✓
Smoking in Cab	✓
Yawn Detection (Early Fatigue Warning)	✓
Seatbelt Detection	✓
No Mask (If Applicable)	✓
Infrared Block Alarm	✓
AI BLIND SPOT MONITORING (BSD):	
Right/Left Blind Spot detection	✓
Front/Rear Blind spot detection	✓
MDVR OPERATIONAL AVAILABILITY:	
Standard Boot up Options	
Only when Ignition is ON	✓
Timer Delay: Switch off after a pre-set period	✓
Timer: Starts up automatically at a specific pre-set time and switches off automatically at a specific pre-set time	✓
Sleep Setting Options	
Resting Voltage Sleep Mode	✓
Lower Power Sleep Mode	✓
Sleep time parameter adjustable by hours	✓
Low battery voltage protection	✓
WAKE SETTING OPTIONS:	
Wake by Ignition Trigger	✓
Remote wake by SMS or Call	✓
DATA RECORDING OPTIONS:	
Storage Overwrite Options	
Overwrite by days	✓
Overwrite by capacity (First in - First Out)	✓
Overwrite by minutes	✓
Preventable overwrite on all Lock Events/ Alarms triggers by 1-31 days	✓

DIGIT D-CAM AD PLUS 2.0 FEATURES	
DATA RECORDING OPTIONS:	
Record mode options:	
Loop record mode	✓
Mirror Record mode (Dual SSD Recording)	✓
Alarm Backup mode	✓
Video Recording Formats (Main Stream/Sub Stream)	
Enable / disable Live AI Alert	✓
Resolutions settings available	✓
Frame Rate Settings available	✓
Image quality settings available	✓
CAMERA ADJUSTMENT SETTINGS:	
Install Angle Shift -90Deg or + 90Deg	✓
Mirror	✓
Flip	✓
Mirror & Flip	✓
HARDWARE ALARMS AVAILABLE:	
Base Alarms (Basic/Standard)	
Input/Output Alarm (Ignition on/off)	✓
Number of Inputs/Outputs available 1-8	✓
Speed alarm - triggers when vehicle exceeds set max speed	✓
MDVR Panel / Tamper Alarm - Triggers when MDVR is tampered with	✓
GPS Alarm - Triggers when GPS is lost due to possible jamming	✓
Video Alarms	
Video Loss Alarm triggers whenever visual connectivity is lost on a camera	✓
Motion Alarm triggers whenever motion is detected on any channel	✓
Motion Status by Ignition Position or Speed @ Zero KPH	✓
Camera Cover Alarm trigger whenever the lens is blocked or covered by anything	✓
Privacy Mode - Can disable certain channels for driver privacy when parked	✓
IMPACT OR CRASH DETECTION:	✓



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WHERE VISIBILITY MATTERS MOST - VISIBILITY IS NOT ENOUGH.

DETAILED MATRIX

SOFTWARE SPECIFICATION:		AVAILABLE ALARM PARAMETERS CONTINUED:	
Software Platform	Ceiba	Live Alarm Verified Event Processing Continued	
STANDARD FEATURES:		Following Distance Monitoring	✓
Real-Time GPS Tracking	✓	Pedestrian Collision Warning	✓
Multiple Video Channel Streaming	✓	Yawning Detection	✓
Live Video Streaming	✓	Left blind spot detection	✓
Remote Video Playback	✓	Right blind spot detection	✓
Incident Upload to Cloud	✓	Seat Belt Detection	✓
Driver Behaviour Reports	✓	Rolling Stop Alarm	✓
Mobile App Supported	✓	Illegal driver	✓
Mobile App Live Streaming	✓	Forward blind area	✓
Mobile App Remote Video Playback	✓	Other related alarm	✓
Mobile App Events Centre	✓	Geo-fencing alarm	✓
PC Client Support	✓	Emergency alarm	✓
OTA Upgrade	✓	Illegal shut-down	✓
Local Backup	SD	Abnormal storage alarm	✓
Two-Way Intercom	✓	Low voltage alarm	✓
View Map View Only	✓	Temperature alarm	✓
View Video View only	✓	Alarm for abnormal temperature changes	✓
View Map and Video (Combined)	✓	Abnormal boot alarm	✓
View Video in multiple windows 1-48	✓	EVENT RESPONSE STRATEGY (OPTIONS):	
AVAILABLE ALARM PARAMETERS:		Locate vehicle on map	✓
Live Alarm Verified Event Processing		Voice/Sound Prompt on alarm trigger	✓
Speed related alarm	✓	Open Video Channel triggered by alarm	✓
High-speed alarm	✓	ALARM PUSH STRATEGY:	
Accelerometer/Impact Alarm	✓	Push to Mobile App	✓
Distance alarm	✓	Email Real Time Send	✓
Camera related alarm	✓	Email at set time daily	✓
Video loss alarm	✓	ALARM EVIDENCE DOWNLOAD STRATEGY:	
Motion detection alarm	✓	Selectable Mainstream and Sub-stream Download	✓
Camera-covering alarm	✓	Select which channels to co download	✓
AI Alarm	✓	Set Download seconds before/after alarm trigger	✓
Driver Fatigue	✓	Select Black-box Information:	
No driver	✓	GPS Information	✓
Phone Detection	✓	Alarm LOG Information	✓
Smoking Detection	✓	Accelerometer Data	✓
Driver Distraction	✓	Snap Shots Interval selectable on all channels	✓
Lane departure	✓	Evidence Email Link	✓
Forward Collision Warning	✓	Copy and paste alarm templates for fleets	✓
Speeding Alarm	✓	REPORTS AVAILABLE:	
Impeding violation	✓	Device Movement Report	✓
		Alarm Processing Report	✓
		Device Online/Offline Report	✓
		Custom Event Filter Report	✓
		Fleet Mileage Report	✓



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DIGIT D-CAM AD PLUS 2.0

ACCESSIBLE PROTECTION. ENTERPRISE THINKING.

ONE DRIVER TOTAL CONTROL

AI VIDEO TELEMATICS - ENGINEERED FOR THE CAB,
NOT JUST THE ROAD

FOR MORE INFORMATION GET IN TOUCH

The AD Plus 2.0 redefines
what fleet authority should be.
Not reactive. Not delayed. Not assumed.
Always verified. Always encrypted.
Always in command.

If your operation can no longer afford to
wonder who was in the cab, what was
happening inside it, or whether the trip
was truly yours - let's talk.

SPEAK TO A DIGITFMS SPECIALIST

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WHO IS DIGITFMS



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DIGIT D-CAM AD PLUS 2.0

THE SMARTEST INVESTMENT IN FLEET AUTHORITY TODAY.