

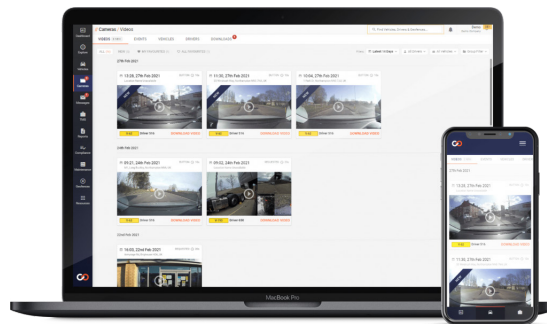


# AddSecure Dashcam

Reduce accidents, minimise claims and protect your fleet.

Help mitigate risk, exonerate your drivers and lower fleet costs with the AddSecure Dashcam. Featuring a HD wide angled forward-facing camera, in-built GPS, 4G functionality and an on-board accelerometer, the AddSecure Dashcam gives instant access to accurate video evidence and detailed driver behavior data of any incident.

Fully integrated with our telematics platforms, Addsecure's cloud-based camera technology is configured to detect any incident your vehicles may be involved in and automatically upload all event footage and data direct to the web-based platform for immediate viewing and analysis. And with instant notifications of any incidents, you can ensure FNOL with your insurance providers, speeding up the claims process and helping to reduce your premiums.



## Benefits:

- Undisputable video evidence
- Exonerate your drivers from not-at-fault incidents
- Reduce accident rates
- No more 50/50 claims
- Reduce your insurance premiums
- Speed up the claims process with FNOL
- Improve driver behaviour
- Lower fleet costs

General	
CPU	MediaTek A22 2.0GHz
RAM	1GB LPDDR4 1600MHz
Flash memory	4GB eMMC 5.1
Image sensor	Brigates BG0836
2nd camera	AHD
Accelerometer	Kionix KXTJ2
Mic/Speaker	Embedded
Bluetooth	5.0

SIM, User indicators & interfaces	
SIM	Micro SIM
LEDs	3 LED: red, green, blue
Buttons	1 camera body 1 external (optional)
Antennas	GSM – internal GPS – external MMCX
SD card	128GB, C10, U3, V30, micro Supports up to 256GB
Anti-Tamper	For SIM and SD
Lens lock	Embedded

Electrical	
Power supply	DC 12-30V
Output	DC 4.2V / 2A (Max 3.5A)
Fuses	2 x 3A (main and ignition)
Power switch	None, software controlled
Consumption	Typical: 150mA Standby: 50mA
SD card	128GB, C10, U3, V30, micro Supports up to 256GB
Anti-Tamper	For SIM and SD
Lens lock	Embedded

Battery	
Internal	None
External	Optional, in-line on harness

Forward Facing video recording	
Resolution	1080p (1920 x 1080)
Bitrate	1.5 Mbps
Framerate	30fps
Duration	Configurable up to 60s
Upload	High threshold & button

Environmental	
Temperatures	-20°C ~ 70°C
Humidity	0~90%, Non-Condensing

Positioning	
Technology	GPS, Galileo, Glonass, Beidou, QZSS
Time to fix	Hot start: 10s Cold start: 2m

4G LTE	
EU/AUS bands	B1 B3 B7 B8 B20
NA bands	B2 B4 B5 B12 B17
Category	Cat 4
3G WCDMA	EU/AUS: B1 B8; NA: B2 B4 B5

Certification and approvals	
CE Red	LCS201214197AE
UKCA	LCS201214176AE
E-mark (E57)	E57*10R06/00*1154
FCC ID	2AWF3ES-AST-P100
FCC SDoC	LCS201214153AE

Physical	
Size w/h/l	86 x 70 x 64 mm
Weight	112g
Material	ABS and aluminium alloy
Colour	Black
Packaging	Recyclable
IP rating	IP31