

# Jets

**GPS FLEET SOLUTIONS**



**GOING THE EXTRA MILE SO YOUR VEHICLES DON'T**



# WHY CHOOSE JETS GPS AS YOUR FLEET MANAGEMENT PROVIDER?

Jets GPS provide “Business Class” dashcams for commercial fleets with the additional benefits and security not available on the high street.

The Titan I is a forward facing HD dashcam, and the TITAN II can add a secondary internal or external camera for additional cover.

Both include:

- Professional hard wired installation to remove dangling wires and protect the power source from tampering.
- Locking case to protect the SD card from tampering.
- Highest capacity and grade SD card currently available – 128GB class 10 MLC micro SD card – to give maximum quality of footage and reliability.
- Format free SD card for minimal management maintenance.

## TITAN I

- Single Channel Camera (Ideal for all transport!)
- G-sensors
- Accident Event Retention
- Format Free MSD Card (up to 128GB)
- Panic Button
- 165 Degree Camera Angle
- Parking Modes



## TITAN II

- Dual Channel Capable
- G-sensors
- Accident Event Retention
- Format Free MSD Card (up to 128GB)
- Panic Button
- 165 Degree Camera Angle
- Parking Modes



### Optional Accessories

- Internal Secondary Camera – TITAN-INTERN
- Internal Secondary Camera with IR– TITAN-IN-IR5M
- External Secondary Camera with IR– TITAN-EXT-IP69

# SPECIFICATIONS

Model	Titan I
Channel	1
Camera (Front)	1/2.9"CMOS Digital
Camera Angle (Front)	145
Recording Resolution (Front)	1920x1080/30FPS
Recording Resolution (Rear) -	
Recording Mode	Driving, Parking, Event
Video Out	None
GPS	Built-in GPS
G-Sensor	Built-in 11 Bit 3 Axis (X, Y, Z axis), acceleration sensor
Memory Card	Micro SD memory card - SDXC (recommended): 8GB-128GB
Maximum Recording Time	Approximately 48 hours depending on resolution setting, using recommended 128GB Memory Card.
Audio Recording	Via built-in high-sensitivity microphone / PCM compression
Voice Noise	Built-in high quality speaker for status notice (voice/buzzer)
Battery Protection	Yes
Exclusive PC Viewer	Yes
Power - rated voltage	DC 12V-24V
Power - operating voltage	DC 7V-28V
Power Consumption	12V (190-230mA)
Temperature Range - Operating	-10°C-70°C
Temperature Range - Storage	-30°C-80°C


Model	Titan II
Channel	2
Camera (Front)	1/2.9"CMOS Digital
Camera Angle (Front/Rear)	145/130
Recording Resolution (Front)	1920x1080/30FPS
Recording Resolution (Rear)	1280x720/30FPS
Recording Mode	Driving, Parking, Event
Video Out	CVBS output (1V Vp-p 75ohm)
GPS	Built-in GPS
G-Sensor	Built-in 11 Bit 3 Axis (X, Y, Z axis), acceleration sensor
Memory Card	Micro SD memory card - SDXC (recommended): 8GB-128GB
Maximum Recording Time	Approximately 30 hours depending on resolution setting, using recommended 128GB Memory Card.
Audio Recording	Via built-in high-sensitivity microphone / PCM compression
Voice Notice	Built-in high quality speaker for status notice (voice/buzzer)
Battery Protection	Yes
Exclusive PC Viewer	Yes
Power - rated voltage	DC 12V-24V
Power - operating voltage	DC 7V-28V
Power Consumption	12V (190-230mA) 12V (210-250mA)
Temperature Range - Operating	-10°C-70°C
Temperature Range - Storage	-30°C-80°C

# GET IN TOUCH FOR A NO OBLIGATION CONSULTATION

 01254 914 538

 [info@jetsgps.co.uk](mailto:info@jetsgps.co.uk)

 [jetsgps.co.uk](http://jetsgps.co.uk)

 The Bridge,  
Darwen Aldridge  
Community Academy,  
Sudell Road,  
Darwen,  
Lancashire,  
BB3 3HD

## TESTIMONIALS

*"Well organised, no hidden agenda, very easy to speak to. The product we chose was definitely best suited to our business and the training we received was very beneficial. Would definitely recommend"* - Cheryl Slater, Cronshaw Electrical

*"The three-stage training worked well for us in setting up the system and reporting. Already providing positive results improving time spent on contracts to clients."*  
- Simon Hook, Service Alliance

*"Extremely reliable company to work with. Jets listened to my needs and within the week had the units installed into the fleet. Always on hand to help with any queries and thoroughly professional."* - Aaron Shread, The Media Village

## GOING THE EXTRA MILE SO YOUR VEHICLES DON'T

