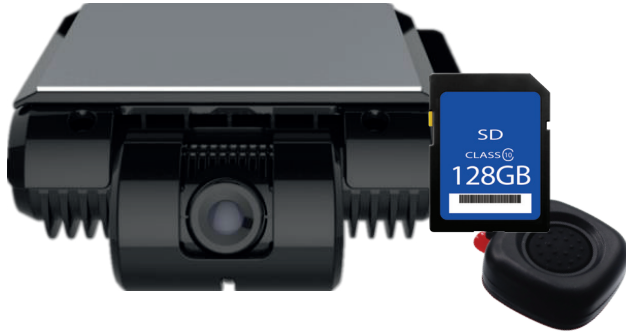


# VT3000



## TRUCK FLEETS

Includes:

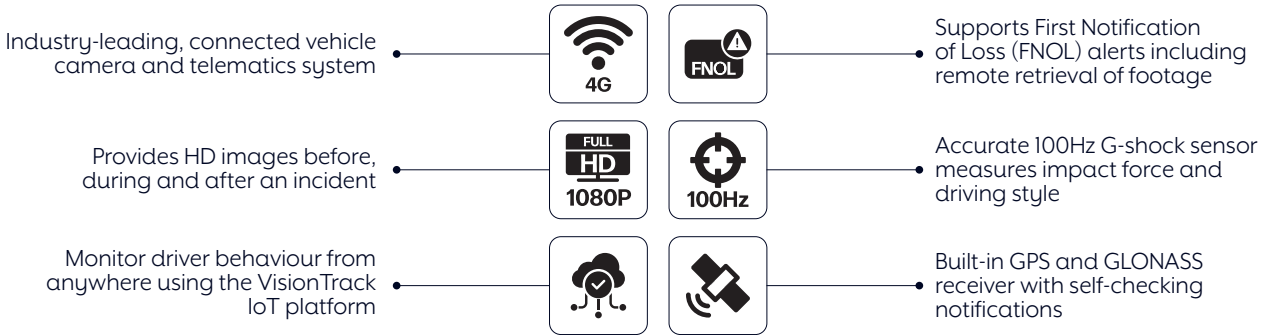
- Installation
- Autonomise Platform
- Video Tracking
- Panic Button
- System Training

# VT3000

## FORWARD-FACING CONNECTED VEHICLE CCTV

This next generation forward-facing vehicle camera offers a cost-effective alternative to a DVR multi-cam solution. With 4G connectivity, 128GB internal storage capacity and full HD 1080p image quality, the vehicle cameras deliver optimum performance for any fleet operation.

### Key features:



### Recording Timetable:

#### Single Forward Facing Camera

Resolution	FPS	128GB (Standard)	256GB (Optional)
1080p	15	50 hours	100 hours



QUOTE REFERENCE: Q UNDERWRITING



# VT3000

## Specifications:

<b>Network</b>	3G/4G	Supports
<b>Positioning</b>	GPS/BD dual mode	Supports
<b>Sensor</b>	Six-axis sensor	Supports
<b>Working status indicator</b>	The indicator light shows the four states of the device:	Power on: the device is powered, the red light is always on Normal operation: green light is always on Fault alarm: indicator red light flashes once a second Sleep: green light flashes 1 second and off 10 seconds
<b>Storage</b>	SD Card	128Gb SDXC SD card included. Upgrade to 256GB at extra cost Supports hot plugging and unplugging
<b>Video &amp; Audio</b>	Video and Audio recording	Supports 2 video channels, 2 audio channels
	Rate of main code stream	VT3000: 1080P @ 15fps
	Largest resource	Main stream 1080P @ 15fps
	Image setting	Brightness, color, contrast, color saturation,
	Video coding	H.264 main profile baseline
	Video compression rate	VT3000: 500Kbps ~ 6Mbps
	Audio compression standard	G.711U/ADPCM
	Audio compression ratio	4:1
	Audio input	Optional (default audio off)
<b>Panic Button</b>	External Panic Button	The system is connected to an external Panic Button
<b>Camera parameters</b>	Sensor type (VT3000)	1/2.9" 2M pixel CMOS Sensor
	Shutter speed	1/30sec - 1/100000sec
	Lens/FOV (field of view)	4mm/90° (FOV)
	Lens interface type	M12
	Backlight compensation	Supports
	Signal to noise ratio S/N	>48db
<b>Interface</b>	RS232	2 channels
	IO alarm	2 with self-test
	Speed	1 channel
	Power output	5VDC @ 500mA, 12VDC @ 500mA
<b>Protocol</b>	Network Protocol	HTTP, TCP, ARP, UDP, FTP, DHCP, DNS, IPV4, NTP
<b>Power related</b>	Power supply	9-36V
	Built-in battery	Not supported
	Typical power consumption	6W (up to 12W with 12v Power Output Option from GPIO Cable)
<b>General specification</b>	Operating temperature	-30°C~+70°C
	Storage temperature	-40°C~+85°C
	Humidity	0% - 90%
<b>Dimensions</b>	LxHxW	90x39.5x100

QUOTE REFERENCE: Q UNDERWRITING