



## Dual Camera Extendable Mobile DVR With GPS Tracking And Live Remote Viewing

### RVS-6002-TE

Fleet Management doesn't need to be complicated. Or clunky.

Introducing the TRONG™ - The Total Fleet Safety Solution.

Trong™ is a mobile DVR designed for on-board vehicle recording. It features two 1080p full HD cameras that record driver view and road view simultaneously. This system has built-in GPS to record the vehicle location and driving route as well. Footage records onto 2 Micro SD cards (available as item options) with a total storage capacity of 512GB. The system also has a USB input that allows you to attach an external hard drive up to 2TB. The Trong is vibration-proof, installation-friendly and combines powerful functions together with a stable performance.

The Trong also includes an extender that adds two additional 5 pin AHD camera inputs, an RCA input for a monitor, and multiple triggers

This unique system features live remote viewing with a SIM Card using 4G connection. Perfect for fleet tracking (can be used as a GPS tracker) and fleet management, this DVR allows personnel to easily view and download footage even while the vehicle is on the road!



Rear View Safety, 1797 Atlantic Ave., Brooklyn NY 11233  
800.764.1028 sales@rearviewsafety.com  
[www.rearviewsafety.com](http://www.rearviewsafety.com)

844.258.8178  
[safefleet.net](http://safefleet.net)



SAFE  FLEET  
Driving Safety Forward™

## Dual Camera Extendable Mobile DVR With GPS Tracking And Live Remote Viewing

### RVS-6002-TE

#### Trong™ DVR Footage Screens



150° Road Camera



180° Cabin Camera

Mobile DVR	
Language	English/Chinese
Operation System	Linux
System Interface	Imaging Menu Operation Interface (OFT Menu)
Video Input	2 HD Cameras Included
Video Output	1 Composite Video Output
Video Standard	PAL, NTSC
Video Compression	H.264 Main Profile, 100 frame / sec
Audio Input	2 Audio Inputs
Audio Output	1 Audio Output
Audio Code	G726
Image Format	D1/720P/1080P
Video Stream Standard	ISO14496-10
Video Code Rate	D1: 2048Kbps ~ 400Kbps / 720p: 2048Kbps ~ 4096Kbps / 1080P: 2048Kbps~8192Kbps 8 levels of image quality: class 1 the highest and class 8 the lowest
Audio Code Rate	40 KB/s
Data Storage	Supports 2 x 256GB TF storage & 1 x 2TB HDD
Communication Port	1 x RS232 / 1 x RS485
Intercom Support	Yes
Extendable Port	LED Panel
3G WCDMA Wireless Modules	Optional

4G LTE	Supports TD-LTE/FDD-LTE
WiFi	Built-In
GPS	External GPS Antenna
G-Sensor	Built-In
Alarm Input	6x Alarm Input
Alarm Output	2x Alarm output, with 12V high electrical level
Vehicle Network Management System	4G video monitoring and GPS tracking etc. PC/ Web/Android/iPhone/iPad platforms, multi-languages
Vehicle Analysis Software	Video Playback & Analysis
Power Input	+8V~+36V
Power Output	12V (+/-0.2V 0), current for max. 4A
ACC Off	≤6V
ACC On	≥7.5V
Video Input Impedance	Average 75Ω per video channel
Video Output Voltage	2V p-p
I/O Interface	0-4V (Low Level) / >4V (High Alarm)
TF Card Interface	HDD (Hard Disk) of 2.5" SATA, 2TB max. TF Micro SD Cards 2 X 256GB max.
Working Temperature	-30°C~+85°C
Dimensions	H: 93mm W: 120mm D: 36mm
Operating Temperature	-30°C ~ +85°C