

- H.264 COMPRESSION FORMAT
- QUICK SEARCH OVERALL EVENT

	SPECIFICATIONS
Video Format	NTSC PAL
Video Input	4CH Input BNC/ Harness Connector
Audio Input	1CH Input / Harness Connector
Video Output	1CH Output BNC / Harness Connector
Audio Output	1CH Output RCA / Harness Connector
Alarm Input	4 Alarm Input
Alarm Output	Buzzer
Display Mode	Full Screen, 4 Split
Display Resolution	720 x 480 / 720 x 576
Recording Resolution D1	720 x 480 / 720 x 576
Recording Resolution CIF	360 x 240 / 360 x 288
Recording Frame	Max. 120 FPS / Max. 100 FPS
Compression Format	H.264 Technology
Operation System	Embedded Linux Kernel
Triplex	Record / Playback / Backup
Recording Mode	Schedule Recording
LED Indicator	Power, Recording(CF1), GPS(CF2)
Event Mode	Alarm Trigger / Video Loss
Playback Mode	Normal Speed x1/Fast Forward/Fast Rewind Search Function: Time / Event
Network	3G Module (optional)
GPS	GPS (optional)
Storage Type	CF Card
Backup Device	PC VIEWER
Firmware Update	USB
Multi-Language	English / Traditional Chinese / Others (Customizable)
G Sensor	G Sensor
Operation	IR Remote Controller (Extending IR Lead)
Power Supply	DC 8V~ 28V
Dimension (W x D x H)	214(mm) x 160(mm) x 58(mm) 8 (inches) x 6.2 (inches) x 2.2 (inches)
Weight	0.92(kg) 2 (pounds) (including CF card)
Operation Temperature	-20°C~65°C (inside vehicle)
Accessories (Standard)	Main Machine, Remote Control, Card Reader, 3M Extending IR Lead, 3 Pin Power Cable, Alarm Cable, Harness Plug for Video Input, Driver CD, Quick Guide-Build-in 3G: Antenna, 1.5M Extension Antenna Cord

KEY FEATURES

- VIDEO OUTPUT FOR LIVE VIEW, PLAYBACK WITH MONITOR
- THE FULL RECORDING TIME AND DATE CAN BE SHOWING IN THE MONITOR
- **BUILT-IN SINGLE CHANNEL MICROPHONE**
- DATA STORE IN CF CARD FOR BETTER SAFETY AND ANTI-VIBRATION **PERFORMANCE**
- 4 SETS OF ALARM INPUT PORTS, **BUILT-IN BUZZER**



REAR VIEW







Cortex Integration Software CMS- VMS, can integrate with MOB4 mobile DVR, IP cameras, HD-SDI cameras, Analog cameras and access control

Application Smartphone

CMS-VMS SOFTWARE INTEGRATION MOB4 WITH MOBILE UNITS - IP CAMERAS









