

### **Technical Specification**

Number of inputs: 5 channels  
Audio: 4 channels  
AHD compatible: Yes 4ch  
IPC compatible: Yes 1ch  
Max resolution: 1080p (1920 x 1080)  
Recording duration per CH: 1GB per hour (1080p)  
Video compression: H.265 main profile  
Audio compression: G.726/G.711/ADPCM  
Power up time to record: 20 seconds  
Camera OSD: 1, 2, 3 or 4  
Recording FPS: 25 FPS  
Maximum HDD: 2TB  
Maximum SD card: 256GB  
GPS: geolocation, speed  
G Shock: 3 axis accelerometer  
Lockable: yes  
Powers cameras: 12V DC  
Alarm input: 4  
Alarm output: 1

### **DVR-4HD-4G**



### **Physical Specification**

Dimensions: 162mm (W) 153mm (D) 52mm (H)  
HDD housing: trayless  
Vibration rating: 40G  
Casing material: die cast aluminium  
LED status panel: 2 LEDs

### **Feature Description**

- Records up to 5 channels video and audio
- Built in GPS for vehicle location, speed and time
- Built in G sensor to detect vehicle impact
- 4 customisable alarm inputs
- 12V alarm outputs to trigger other devices
- Intelligent voltage protection to turn the DVR off at specified parameters
- Can sync the time from the GPS and has automatic DST switch
- Watermarks vehicle registration on video
- 3 recording modes - Power records when the time is on
- Timed records at specified times and Alarm only ever records alarm files