

F1-110

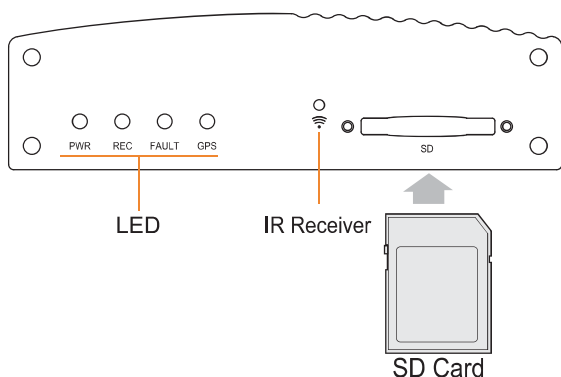
2CH Ruggedized Car DVR

Dimension: 120(W)x78(L)x30(H) mm
 Both Channels Support D1 Resolution
 GPS Built-in (optional) with Google Map Support
 Standby/ Wakeup Mode for Parking Surveillance
 Built in Shock-Sensor [3-axis]
 Flexible Frame Rate Setting Between Channels: Max. 30/10 fps (NTSC), 25/8 fps (PAL)

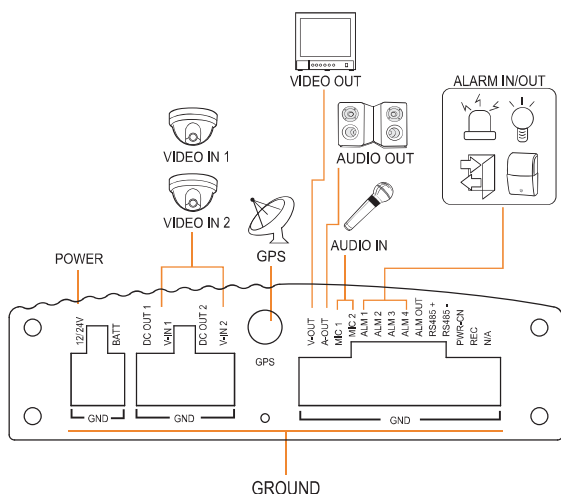


— CONFIGURATION

FRONT VIEW



REAR VIEW



| VIDEO/ RECORDING | |
|----------------------------|---|
| Compression Format | H.264 |
| Input Channel | 2 Channel |
| Recording Resolution | 4CIF(NTSC:704X480, PAL:704X576) CIF(NTSC:352X240, PAL:352X288) |
| Recording Quality(highest) | 4CIF:1700Kbps, CIF:1700Kbps |
| Recording Frame Rate | PAL: 25/ 8, 12/ 12, 8/ 8, 1/1 fps NTSC: 30/10, 15/15, 10/10, 1/1 fps |
| Recording Mode | Continuous/ Emergency/ Schedule Alarm/ Shock-Sensor |
| Operating Mode | Live/ Playback/ Menu/ Search/ Record |
| Storage | Support SD, SDHC (2~32GB, More than Class4) |
| Storage File System | FAT16, FAT32 |
| Split Screen | PIP(QCIF/ CIF) |
| AUDIO | |
| Compression Format | 16bit PCM, 8KHz |
| Input/ Output | 2CH. Mono/ 1CH. Mono |
| ALARM | |
| Input/ Output | 4 / 1 |
| Others | |
| RS485 | PELCO-D, PELCO-P Support |
| Operating Temperature | -20 ~ +60 °C |
| Input Voltage Range | 10 ~ 18VDC |
| Power consumption | Approx. 300mA@12VDC |
| Camera Power Output | Input Power Bypass |



OSD MENU



PLAYER (PC VIEWER)