

MDCR-110F

COMPACT 1CH DUPLEX DIGITAL VIDEO RECORDER

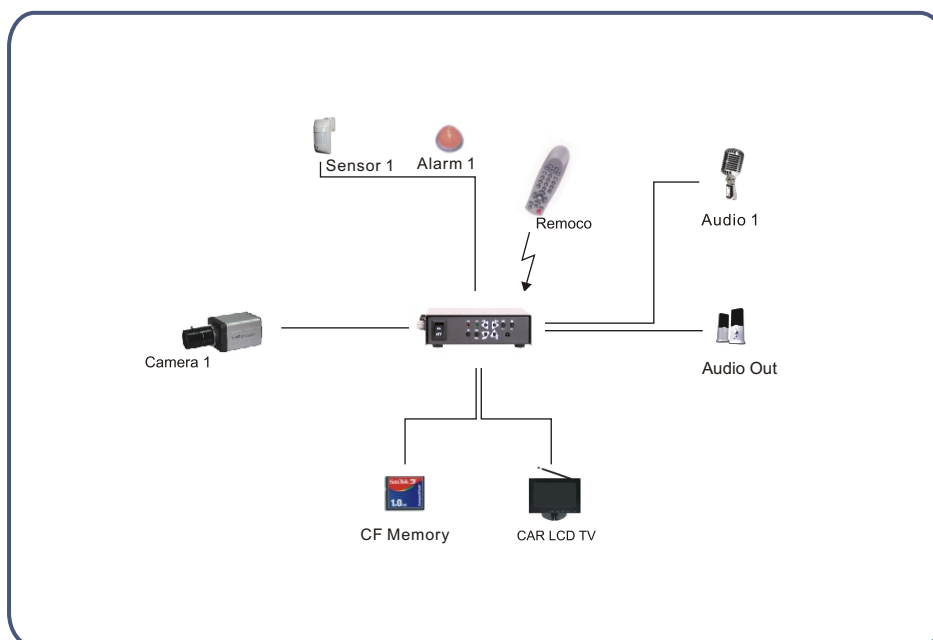
- › Compact size : 108(W) x 31(H) x 102(D)mm
- › CF memory Type DVR
- › 1CH Video, 1CH Audio input and output.
- › 1CH Alarm Input.

- FEATURES -

- Triplex digital video recording system.
(Recording / Playback / Live)
- Real Time Quad Display
- High quality low cost simple version system
- Stand alone type (Non-PC, Non-OS)
- Programming the MENU in OSD (On Screen Display)
- Built-in Time / Date / Title Generator
- Motion Detection function (230Lists)
- Motion / schedule recording
- Quick search : Time
- CF-Memory card Auto-overwrite
- MJPEG compression
- Remote control



- CONFIGURATION -



- VIEW -

Front view



Back view



CF Memory

- SPECIFICATIONS -

* Specification is subject to change without any notice.

MODEL		MDCR-110F
Video Signal	Input	1Vp-p 75 Ohm, Input RCA(1CH)
	Output	1Vp-p 75 Ohm, Output RCA (1CH)
Audio	Input / Output	2 X RCA (1CH Input, 1CH Output)
	Recording mode	Mono PCM
Display	Display frame	30 FPS
	Display resolution	NTSC : 720 X 480 / PAL : 720 X 576
	Screen split mode	Full
Multi task control unit		Triplex (Record / Playback / Live)
Recording	Video compression	M-JPEG codec core
	Video resolution	NTSC : 720 X 480 / PAL : 720 X 576
	Recording method	Continuous, Event (motion detect)
	Recording FPS	NTSC : 30 FPS / PAL : 25 FPS
	Image file size	NTSC : 3 ~ 25 KB / PAL : 4 ~ 27 KB
External CF Memory		MLC, SLC Type of CF Memory Card supported
Remote access through internet		N/A
Playback	Playback mode	Playback
	Playback screen mode	Full
	Search	Search by Date/ Time List, Event List
Alarm control	External alarm input	Alarm Input : Terminal Block 1
	Alarm output	Alarm Output : Terminal Block 1
Network		N/A
Data Backup		Only CF memory
Operation Temp		+5°C to +50°C Rh85% Max
Storage Temp		-10°C to +60°C Rh85% Max
Others	Remote control	IR Remote Control
	Power supply	12V / 3.5A DC Adaptor (Locking wafer type)
	Dimension	Set: 108X31X102 (mm)
	Weight	400g