

MDCR-115F

1CH H.264 CAR DVR

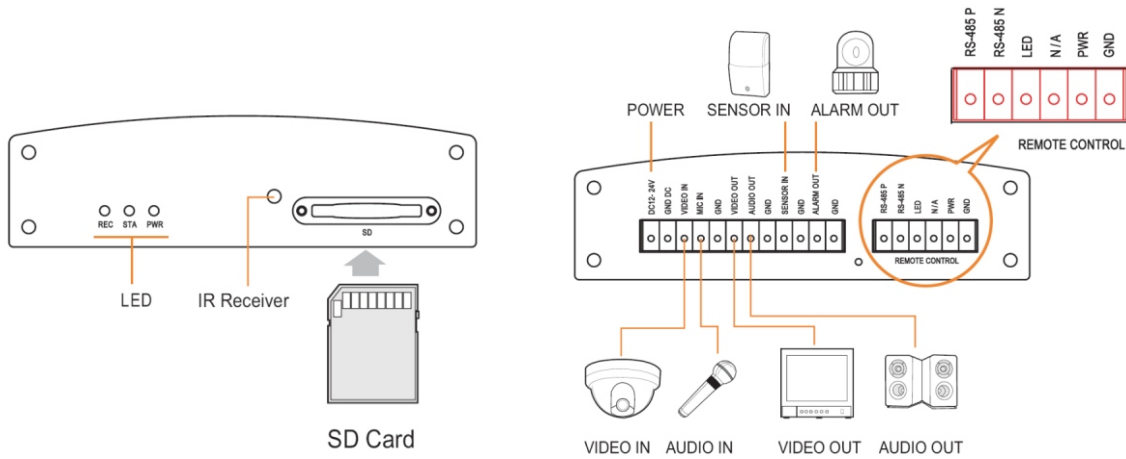


- FEATURES -

- 120(W) x 50(L) x 29.5(H)mm
- Multi Language : English, French, German, Chinese, Japanese
- Resolution : 4CIF(NTSC:704X480, PAL:704X576)
2CIF(NTSC:704X240, PAL:704X288)
CIF(NTSC:352X240, PAL:352X288)
- Pre-Alarm Recording(10sec)
- Motion Detection / Schedule Setup
- Alarm In / Alarm Out
- SD Card as Data Storage : SDHC Support up to 8GB
- Auto recording function (Power On)
- Remote controller



- CONFIGURATION -



- 4CIF(704x480/D1) Recoding Time (NTSC/PAL) : SANDISK - SD/SDHC MEMORY -

Memory	Usable Memory	HIGH / 4CIF / 25fps	NORMAL / 4CIF / 25fps	LOW / 4CIF / 25fps
512 MB	480 MB	33 min	47min	1hr 26min
1 GB	960 MB	1hr 9min	1hr 40min	3hr
2 GB	1.9 GB	2hr 22min	3hr 26min	6hr 10min
4 GB	3.8 GB	4hr 49min	6hr 57min	12hr 44min
8 GB	7.4 GB	9hr 92min	13hr 46min	24hr 44min
16 GB	14.9 GB	19hr 12min	27hr 42min	49hr 46min

- GUI -



DISPLAY OSD



OSD MENU



MICRO D PLAYER(PC Viewer)

- SPECIFICATIONS -

MODEL		MDCR-115F
VIDEO	Encoding	H.264
	Input Channel	1 Ch.
	Input impedance	75ohm Unbalanced
	Input Format	PAL/NTSC (Auto Detection), Composite, Auto detection function
	Maximum Input	1.0Vp-p @ 75 Ohm Unbalanced
	Output Channel	1 Ch.
	Output impedance	75ohm Unbalanced
	Output Format	PAL/NTSC (according to Input), Composite
RECORDING	Resolution (4CIF)	NTSC : 704X480, PAL : 704X576
	(2CIF)	NTSC : 704X240, PAL : 704X288
	(CIF)	NTSC : 352X240, PAL : 352X288
	Quality	4CIF : 1500Kbps, 2CIF : 1200Kbps, CIF : 1000Kbps
	Mode	Emergency / Schedule / Alarm / Motion Detection
AUDIO	Compression Format	16bit PCM, 8KHz
	Input Channel	1 Ch. Mono
	Input impedance	4.7Kohm typ.
	Maximum Input	6mVp-p
	Output Channel	1 Ch. Mono, Unbalanced
	Maximum Output	13mW @RL = 16ohm, Unbalanced
ALARM	Input	1Ch. TTL(Internal full-up)
	Output	1Ch. TTL(Open collector)
I/O	Multi In/Out Terminal Block	DC Power Input, Video Input, Audio Input, Video Output, Audio Output, Alarm Input, Alarm Output
	Remote Control Terminal Block	Rs485, Remote Control Power
	SD Slot	1Port, SD Card Slot
OTHERS	LED	3 Status LED
	Storage	Support SD, SDHC (8GB max.)
POWER	Power consumption	Approx. 135mA @ 12VDC
ENVIRONMENTAL	Operating Temperature	-20 ~ +60°C
	Humidity	30 ~ 80%RH (non-condensing)
PHYSICAL	Dimension	120(W) x 50(L) x 29.5(H)mm
	Weight	Approx. 130g
ACCESSORY	Accessory	Remote Control, SD Card(Option)