

SD Card



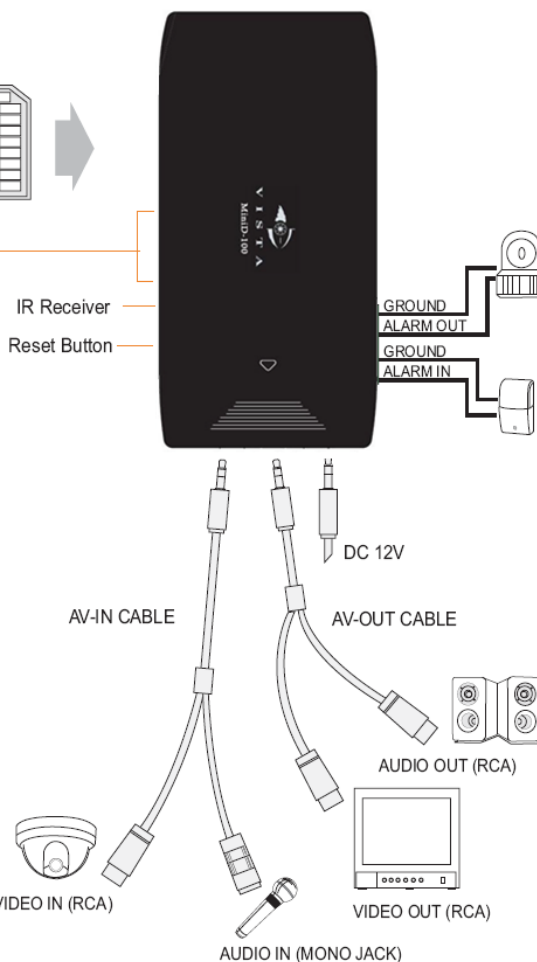
## LED

REC LED : Green LED blinks while recording

STATUS LED :

Yellow LED blinks when an error occurs or while recording is proceeding.

POWER LED : Red LED lights when power is on.



MiniD-100e


## Installation

1. Insert SD card.
2. Connect camera (VIDEO IN) and monitor (VIDEO OUT).
3. Connect microphone (AUDIO IN) and Speaker (AUDIO OUT).
4. Connect power cable (DC 12V) and supply power.

### Remarks

- \* Audio is mute on live mode, but it is activated on playback mode.
- \* In case of displaying no image on the monitor, disconnect power cable and reconnect it.
- \* Before inserting SD Card, it should be formatted in 'FAT32' on PC.
- \* We highly recommend SanDisk (~4GB) and Transcend (~4GB) SD card.

## Menu Mode

Press 'MENU' button of the remote control in order to access OSD menu 

Enter password. Default password is '0000'.

Press 'ENT' button 4 times in a consecutive way to enter the password.

MODEL : AKR-100  
VERSION : 0.1  
PASSWORD : 0

\* PASSWORD change:

OSD MENU > SUB MENU > PASSWORD CHANGE

RECORD MODE  
VIDEO QUALITY  
EVENT MODE  
SEARCH  
SUB MENU  
DEFAULT

\* Refer to the manual for more details.

## Recording

Make sure SD card is properly inserted into the slot.

Press 'REC' button on the board or on the remote control in order to record.

\* Refer to the manual for more details.

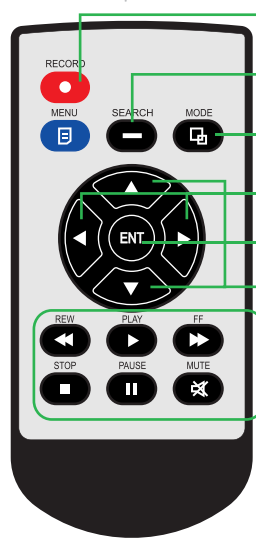
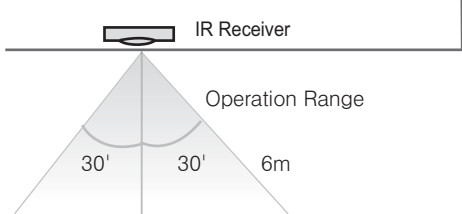
## Playback

Play recorded files using the remote control

\* Refer to the next page on how to use the remote control.

\* Refer to the manual for more details.

## Remote Control



- RECORD: To start and stop recording.
- SEARCH: To view the first frame when an event occurs.
- MODE: To toggle between live mode and playback mode.
- LEFT/RIGHT: To rewind & forward.
- ENT : Select and save changed values.
- UP/DOWN: Move up and down on OSD menu.
- PLAY CONTROL: REW / PLAY / FF / STOP / PAUSE / MUTE

Front view



Rear view



\* Button Cells Battery : CR2025 / 3V

### Cautions

- \* When using the remote control, point it at IR receiver on the board.
- \* IR receiver operation range should be within 60° for horizontal angle and the distance of Max. 6m.
- \* When the remote control does not work, replace its battery.