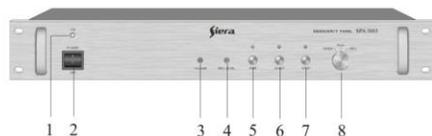




FEATURES

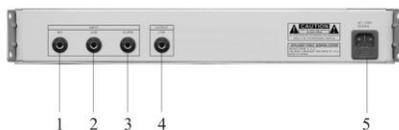
- 1 Alarm triggering, and siren signal output.
- 2 One minutes record / play IC.
- 3 Record level control.
- 4 Output volume control.

FRONT PANEL



- | | |
|-------------------------------------|------------------------------------|
| 1 Power LED indicator | 7 STOP: stops recording or playing |
| 2 Power switch | 8 OPTION |
| 3 Output level control | SIREN: siren signal output |
| 4 REC level control | PLAY: record signal output |
| 5 FIRE: manual siren | REC: record into IC inside |
| 6 START: start recording or playing | |

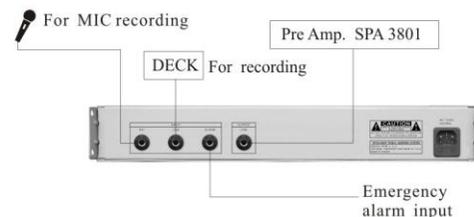
REAR PANEL



- | | |
|----------------------|-----------------------|
| 1 MIC input | 4 ALARM signal output |
| 2 LINE input | 5 AC power connector |
| 3 ALARM signal input | |



CONNECTIONS



OPERATING

- 1 **AUTO mode**
Plug in 220V power and adjust VOLUME knob properly.
★ALARM with SIREN—set OPTION switch at SIREN position, the siren signal will come from OUTPUT terminal automatically while ALARM INPUT terminal shorted. The power is switched on/off optionally.
★ALARM with PLAY BACK — set OPTION switch at PLAY position, a message recorded in IC will come from OUTPUT terminal automatically while the ALARM INPUT terminal shorted.
- 2 **MANUAL mode**
Plug in power cord and turn on POWER switch then adjust VOLUME knob properly.
★ALARM with SIREN — set OPTION switch at SIREN position, signal will comes from OUTPUT terminal while the FIRE knob pressed.
★ALARM with PLAY BACK — set OPTION switch at PLAY position, a message recorded in IC inside will start to come from OUTPUT terminal when press START knob, and it will stop at once when press STOP knob. It also stops when the message comes to the end.
- 3 **RECORDING**
Set OPTION switch at REC position and set REC LEVEL knob at middle position. Turn on POWER switch then press START knob it will start to record the signal from LINE or MIC jack into IC inside immediately until STOP knob is pressed. When record time comes to 1 minute it will stop recording too. While recording, it can be paused when press START knob. If press START knob once more it will start to record again.