

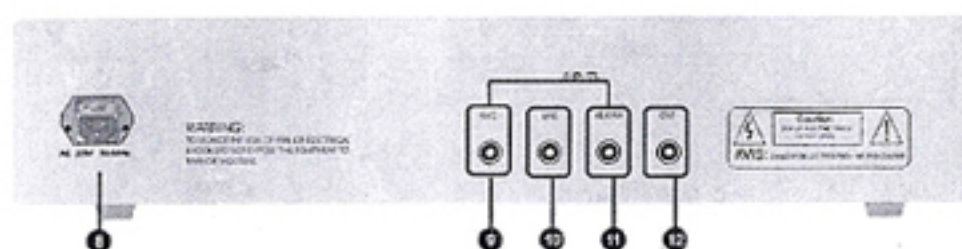
Characteristic

1. The warning triggers, alarm output
2. One minute recording/playing IC
3. Recording level control
4. Output volume control

Front panel

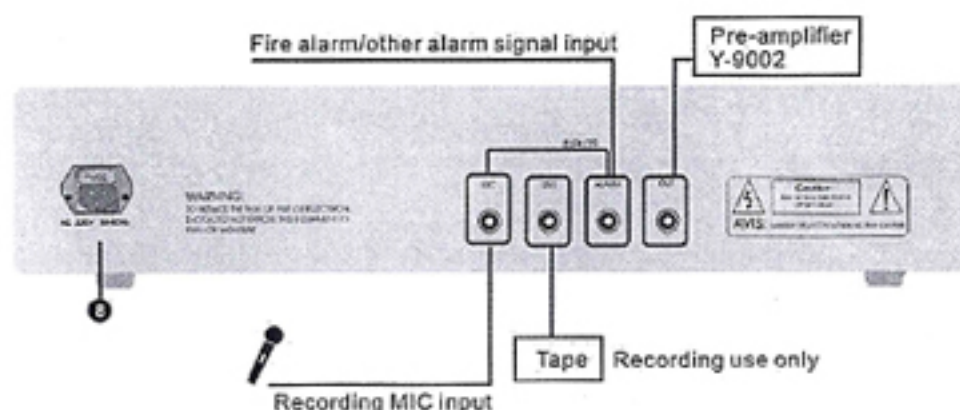


Rear panel



- | | |
|---|------------------------------------|
| 1. Volume control | 7. Power switch |
| 2. Recording volume adjustment | 8. Power source socket |
| 3. Fire-alarm pressed key | 9. Microphone sound recording jack |
| 4. Broadcasts pressed key | 10. Line sound recording jack |
| 5. Silencer pressed key | 11. Alarm control input |
| 6. The function switch, used in silence, recording, the playing, fire alarm signal switch | 12. Signal output |

General connection



Using method

1.The automatic way

- Machine power source socket gets through the 220V alternating current supply, suitably adjusts the VOLUME knob, power switch POWER may open or not .
- When the alarm sets the selection switch OPTION to SIREN position, as long as the alarm faucet of the rear panel "ALARM" is showing input short-circuit signal, output faucet "OUTPUT" is alarm signal , until short-circuit signal relieves
- When set recording alarm to selection switch "OPTION" to "PLAN" position, as long as the alarm faucet of the rear panel "ALARM" is showing input short-circuit signal output faucet "OUTPUT" is outputting changeless recording signal, recycle automatically, until short-circuit signal relieves

2.The manual way

- Machine power source socket gets through the 220V alternating current supply, suitably adjusts the volume "VOLUME" knob, turns on the power switch (POWER switch sets to the ON position)
- When alarm sets the selection switch "OPTION" to alarm "SIREN" position, this time so long as presses down the fire-alarm FIRE button, output faucet "OUTPUT" is outputting the alarm signal, until release the FIRE button.
- When recording alarm sets selection switch "OPTION" to the "PLAY" position, press "START" key, output faucet "OUTPUT" is outputting section of solidification recording signals, again press the "START" key to pause, press "STOP" key to stop ; Section of sound recording will stop automatically when finished.

3.Solidification recording

Set selection switch "OPTION" to recording position, adjust recording level control knob "RECLEVEL" position, cause the input signal level not to be too small or distortion, get through the power switch. Press "START" key, can still record by signal inputted from "LINE" or "MIC" faucets. If partition sound recording, then may press the START key in the partition to suspend, again presses the START key to continue to record, finished, try to play, if the sound is too small or distortion, please readjust recording level knob then rerecord.