

Important Safeguards

14. Servicing - Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

15 Replacement Parts - When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or having the same characteristics as the original part.

16 Safety Check - Upon completion of service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

17 Power Line - The system should not be located near overhead power lines or other electric light or power circuits, or where it can fall into power lines or circuits.

18 Attachment - Do not use attachments not recommended by the product manufacturer as they may cause hazards.

19 Outdoor Cable Protection - All outdoor connections should be protected from moisture. Internal heating can draw moisture or condensation into the covering of the unit and affect its operation.

20 Lightning - For added protection for this product before a lightning storm, or when it is left unattached and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges. Be sure it is properly grounded, as defined above. If you live in an area heavily prone to lightning storms, it is recommended that you invest in power-line, telephone-line, RF cable and Actuator/Polarization surge protectors to protect your system from possible damage.

Note to system installer: This reminder is provided to call the system installer's attention that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

21 Protective Attachment Plug - The product is equipped with an attachment plug having overload protection. This is safety feature. See Instruction Manual for replacement or resetting of protective device. If replacement of the plug is required, be sure the service technician has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.

INTRODUCTION

Thank you very much for your selecting our 3 channel F. M. wireless intercom (Model WI-3SN) (Modell HIC 1502)

The condenser microphone of this intercom produces a high-sensitivity.

The phase locked loop (P.L.L) and frequency modulation (F.M.) circuit produces high-fidelity.

A Filter circuit is also for minimizing interference and line noise.

FEATURES

- * No wiring between sets is required.
- * Plug each set into the nearest AC outlet.
- * Push to talk and remove to listen.
- * Can be used as a monitor for the BABY'S ROOM or any room in the house

CAUTION

Please refer to the following conditions when using this item.

- * The intercom should be situated away from heat sources such as radiators, heat registers, stoves or other items that produce heat.
- * The intercom should not be used near water, for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement or near a swimming pool, etc.
- * Please avoid use of this item at low temperature.
- * Care should be taken so that liquids are not spilled into or on top of either unit.
- * Power supply cords should be routed so that they are not likely to be walked on or pinched by other items placed upon or near them.
- * The power cord to the intercom should be unplugged from the AC outlet when left unused for a long time.
- * In case of use with other electronics such as T.V, hairdryer, fan, computer, etc, line noise may happen.