SpreadNet®

Model SN961-KEYFOB

Four-Button Remote Transmitter

Using your SN961-KEYFOB with your Sierra® Security System

You can use your SN961-KEYFOB to arm and disarm your Sierra system and to send a panic message. Be sure to keep your keyfob in a safe place.

The Sierra system can support as many as 60 keyfobs. Each keyfob is assigned a user number.

The keyfob allows you to arm your system with either full arming or home arming. To make other adjustments to system setting, use your system's alphanumeric, LED, or icon keypad.

Use with Partitioned Systems. If your system is partitioned into areas, your keyfob may be assigned to more than one area. In that case, when you arm or disarm your system with a keyfob, all of the keyfob's assigned areas are armed or disarmed at once.

If one or more areas cannot be armed, none of the areas will be armed. Check the area keypad to determine the problem or bypass the trouble zone before arming.

To Arm with Full Arming:

Press ARM

then press 1

To Arm with Home Arming:

Press ARM

Then press 2

To Disarm:

Press DISARM

To Send a Panic Message:

At the same time,

Press and hold 1

and 2 for 2 seconds.

NOTE: Not all keyfobs are programmed to arm and disarm.

SpreadNet®

Modelo SN961-KEYFOB

Transmisor Remoto de Cuatro Bútones

Uso de Sus SN961-KEYFOB con su Sistema de Seguridad Sierra

Usted puede usar su SN961-KEYFOB para armar y desarmar su sistema y para enviar un mensaje de pánico. Asegúrese de guardar su keyfob en un lugar seguro.

Su sistema puede soportar tanto como 60 keyfobs. A cada keyfob se le asigna un número de usuario.

El keyfob le permite usted armar su sistema ya sea con el armado completo o con el armado hogareño. Para hacer ajustes a las instalaciones del sistema, usted debe de usar el teclado alfanumérico, el teclado LED o el teclado con iconos.

Uso con Sistemas Divididos. Si su sistema esta dividido en áreas, su keyfob puede asignarse a más de un de área. En ese caso, cuando usted arme o desarme su sistema con un keyfob, todas las áreas asignadas al keyfob se arman o se desarman de inmediato.

Si un área o varios áreas no pueden ser armados, ninguno de los áreas serán armados. Revise el teclado del área para determinar el problema, o anule la zona con problema antes de armar el sistema.

Para Utilizar con el Armado Completo:

Presione ARM

luego presione 1

Para Utilizar con el Armado Hogareño:

Presione ARM

luego presione 2

Para Desarmar:

Presione DISARM

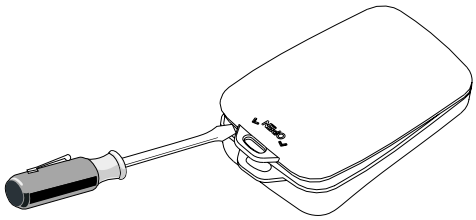
Para Enviar un Mensaje de Pánico:

Apriete y retenga las teclas 1 y 2 simultáneamente durante 2 segundos.

NOTA: no todas las keyfobs están programadas para armar y desarmar.

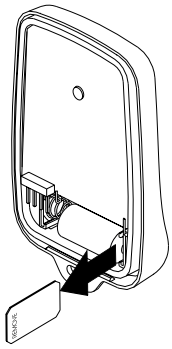
SN961-KEYFOB Installation Instruction
SN961-KEYFOB Instruccíones de Instalación

1 Open the keyfob with a screwdriver.
Abra el keyfob con un destornillador.



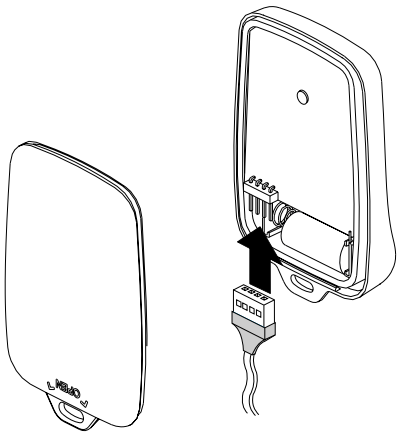
2 Remove the Battery Activator Tab from the positive (+) end of the battery.

Saque el lengüeta activador de batería del lado positivo (+) de batería.



3 Connect the SN900-PROG RF Programmer to the Molex® connector. Use the SN900-PROG to select the appropriate system (Sierra®, Multi-Zone, or Single Zone). Program the keyfob according to the instructions listed in the SN900-PROG Programming Manual (PN 5-051-136-00).

Conecte el programador RF SN900-PROG al conector Molex®.
Usando el SN900-PROG, seleccione el sistema que esté usando (Sierra®, Multi-Zona o Zona Única). Programe el keyfob de acuerdo a las instrucciones especificadas en el Manual de Programación para el SN900-PROG (PN 5-051-136-00).



IMPORTANT NOTES

Batteries should be replaced following a low battery indication or every 3 years, whichever occurs first. For continued reliability, the SN961-KEYFOB should be tested at least once per month.

NOTAS IMPORTANTES

Baterías se deben reponer después que se vea la indicación de batería baja o cada 3 años, según el cual que suceda primero. Para que alcance la seguridad mejor, el SN961-KEYFOB se debe probar una ves por més.

SPECIFICATIONS

- **Dimensions:**
  8.4 cm x 5.25 cm x 1.9 cm
  (3.31" L x 2.06" W x 0.75" D)
- **Weight:**
  57 g (2 oz.)
- **Operating frequency:**
  902 - 928 MHz Spread Spectrum
- **Supervisory rate:**
  30 - 300 sec (10 sec intervals)
  0 is unsupervised
- **Input power:**
  one 6 VDC 1/2AA lithium battery
- **Output power:**
  10 mW maximum
  transmitting period - 7.6 mSec
- **Replace batteries only with:**
  IntelliSense Model # SN60L-BAT
  Duracell® XL PX 28L
- **Operating environment:**
  0° to 60° C (32° to 140° F);
  up to 95% relative humidity
  (non-condensing)
- **RF emission standards:**
  USA: FCC Part 15 Subpart C
  FCC Certification Number:
  C2DLWSN-61-KF
  CANADA: Industry Canada
  IC Certification Number: 1140 102 615
  AUSTRALIA: C-Tick
  Supplier Code: N343

DESCRIPCIONES DETALLADAS

- **Tamaño:**
  8.4 cm x 5.25 cm x 1.9 cm
- **Peso:**
  57 g
- **Frecuencia de operación:**
  902 - 928 MHz Spread Spectrum
- **Intervalo de supervisión:**
  30 - 300 seg (intervalos de 10 seg)
  0 es supervisado
- **Entrada de corriente:**
  uno 6 VDC 1/2AA batería de litio
- **Rendimiento de poder:**
  10 mW máximo
  tiempo de transmisión- 7.6 mSec
- **Se reponen las baterías unicamente de:**
  IntelliSense número de modelo SN60L-BAT
  Duracell® XL PX 28L
- **Ambiente de operación:**
  0° to 60° C;
  hasta 95%humedad relativa
  (no condensar)
- **RF normas de emisiónes:**
  E.E.U.U.: FCC Parte 15 Subparte C
  FCC Certification Number:
  C2DLWSN-61-KF
  CANADA: Industria Canada
  IC Certification Number: 1140 102 615

FCC NOTICE

The Model SN961 KEYFOB Four Button Remote generates and uses radio frequency energy. If not installed and used in accordance with the manufacturer's instructions, it may cause interference to radio and television reception. The Keyfob Transmitter has been tested and found to comply with the specifications in Part 15 of FCC Rules for Class B Computing Devices and FCC Part 15 Subpart C, Specifications for Intentional Spread Spectrum Radiators.

If this equipment causes interference to radio or television reception - which can be determined by turning the equipment on and off - the installer is encouraged to correct the interference by one or more of the following measures: 1) Reorient the antenna of the radio/television. 2) Connect the AC transformer to a different outlet so the control panel and radio/television are on different branch circuits. 3) Relocate the control panel with respect to the radio/television.

If necessary, the installer should consult an experienced radio/television technician for additional suggestions.

CAUTION: IntelliSense does not support field changes or modifications to any of the SpreadNet RF equipment unless they are specifically covered in this manual. All adjustments must be made at the factory under the specific guidelines set forth in our manufacturing processes. Any modification to the equipment could void the user's authority to operate the equipment and render the equipment in violation of FCC Part 15, Subpart C, 15.247.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Industry Canada

This device complies with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

US Patents 4,977,577; 5,067,136; 4,581,606 PCT/US95/02690; 5,457,713 PCT/US95/04731; 5,265,120; 08/560,304; 5,408,217; and 5,119,396

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