

EXHIBIT 7

USER'S MANUAL

SPECIFICATIONS

• Dimensions:

9.5 cm x 7.0 cm x 2.0 cm
(3.74" L x 2.76" W x 0.79" D)

• Weight:

87.9 g (3.1 oz.)

• Operating frequency:

902 - 928 MHz Spread Spectrum

• Input power:

two 3.6 VDC 1/2 AA lithium batteries

• Output power:

100 mW maximum
transmitting period - 7.6 mSec

• Replace batteries only with

C&K Model # SN33L-BAT
SAFT LS14250BA

• Operating environment:

0° to 60° C (32° to 140° F);
up to 95% relative humidity
(non-condensing)

• RF emission standards:

USA: FCC Part 15
CANADA: IC

DESCRIPCIONES DETALLADAS

• Tamaño:

9.5 cm x 7.0 cm x 2.0 cm

• Peso:

87.9 g

• Frecuencia de operación:

902 - 928 MHz Spread Spectrum

• Entrada de corriente:

dos 3.7 VDC batería

• Rendimiento de poder:

100 mW máximo
tiempo de transmisión- 7.6 mSec

• Se reponen las baterías únicamente de

C&K número de modelo SN35L-BAT
SAFT LS14250BA

• Ambiente de operación:

0° to 60° C;
hasta 95%humedad relativa
(no condensar)

• RF normas de emisiones:

USA: FCC Part 15
CANADA: IC

FCC NOTICE

The Models SN990-Keypad and SN991-Remote generate and use radio frequency energy. If not installed and used in accordance with the manufacturer's instructions, they may cause interference to radio and television reception. The Keypad and Remote transmitters have 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, or send for the "Interference Handbook" prepared by the Federal Communications Commission. This booklet is available from the U.S. Government Printing Office, Washington D.C., 20402, stock number 004-000-00450-7.

CAUTION: C&K 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.

IMPORTANT NOTES

Batteries should be replaced following a low battery indication or every 3 years, whichever occurs first.

For continued reliability, the SN990-Keypad and SN991-Remote 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 asegurarse que el SN990-Keypad y el SN991-Remote funcionen bien, estos deben de ser probado por lo menos una vez al mes.