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ENFORCER HL-951T1-SDQ DIP-Switch Coded Long-Range RF Transmitter Instruction Manual

ENFORCER®

**DIP-Switch Coded
Long-Range RF
Transmitter**

Contents

HL-951T1-SDQ DIP-Switch Coded Long-Range RF Transmitter

The ENFORCER HL-Series RF transmitters and receivers offers significantly increased range with greatly increased immunity to interference, whether physical obstacles, temperature extremes, or other environmental factors. DIP-switch coding allows you to easily program multiple transmitters with the same code and easily change the code later if needed. This can be very useful for job sites, gated communities, and any situation where multiple users need to control the same receiver.

- Includes one 3VDC lithium battery (CR-2032)
- Operating range up to 1,800ft (550m)*
- LED transmission and low-battery indicator
- Compatible with all SECO-LARM HL-series receivers of the same frequency
- Waterproof – IP68
- Also available without logo – HL-951T1-SDUQ

  *Actual range will vary depending on the installation and operating environment
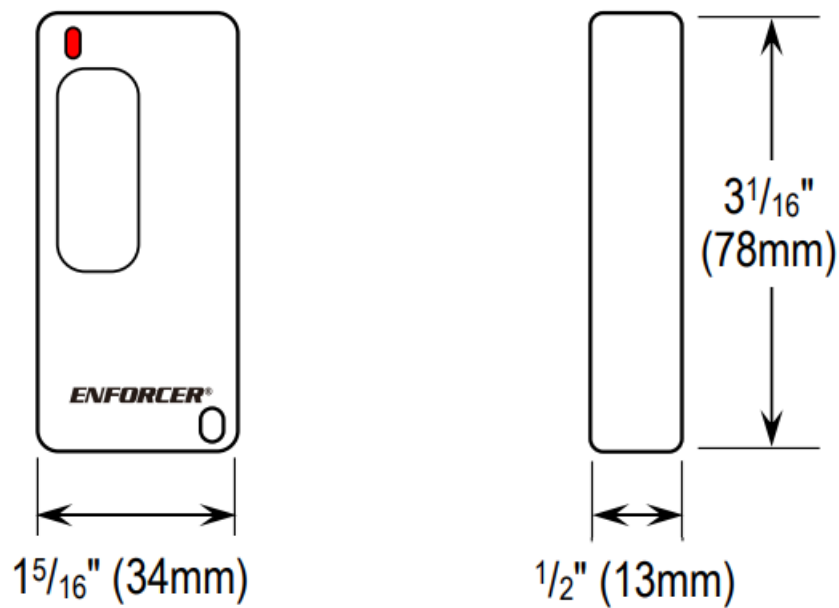
Specifications

Type	DIP-Switch programmed
Power	1x 3VDC button battery (CR-2032, included)
Battery life	Up to 10 years*
RF Frequency	917MHz†
Operating range	up to 1,800ft (550m)‡
# of Buttons	1
Channels	1
Code combinations	254 with 8-pin DIP switch
IP Rating	IP68 Waterproof
Dimensions	31/16″x15/16″x1/2″ (78x34x13 mm)

*Calculated based on ten 1-second button presses per day.
† 868MHz also available which has CE certification
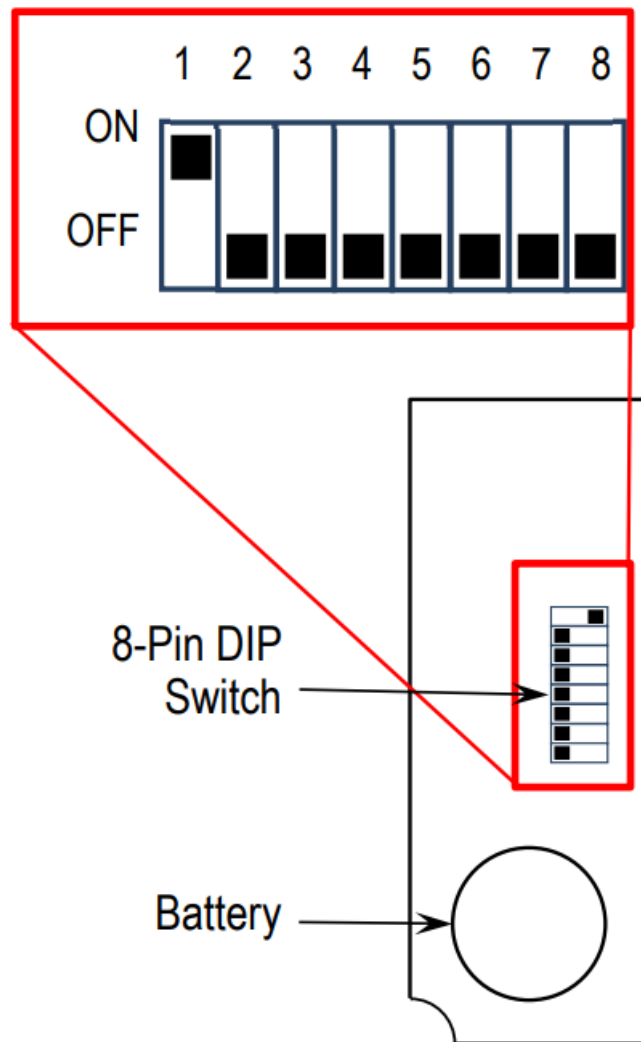‡ Actual operating range will vary based on installation and operating environment

Dimensions

DIP Switch Coding

The HL 951T1 SDQ can be programmed to one of 254 unique codes using an 8 pin DIP switch (see PCB diagram and detail in Fig. 1).

Fig. 1   DIP Switch (detail)

1. Open the case and, using a small tool, set any combination of switches as desired, noting your choice (default, 1 – ON, 2~8 – OFF).
2. Repeat with any other transmitters that require thesame code.
3. Program your receiver to learn your code.

NOTES

- The LED indicator will flash slowly to indicate a low battery.
- DIP switches cannot be set to all ON or all OFF.

Troubleshooting

Receiver is unable to learn the code	• Ensure that the DIP switches are not set to all ON or all OFF. At least one must be set to be different from the rest.
Range is diminished	• Check the battery. Change to a fresh battery if needed.

Accessories Available from SECO-LARM

HL-Series 1-Channel Receiver	HL-Series 2-Channel Receiver	3VDC Lithium Battery (CR-2032)
HL-951R1-SQ	HL-951R2-SQ	X-930-096

FCC COMPLIANCE STATEMENT

FCC ID: HL-951T1-SDQ
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.

Notice: The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

IMPORTANT: Users and installers of this product are responsible for ensuring that the installation and configuration of this product complies with all national, state, and local laws and codes. SECO-LARM will not be held responsible for the use of this product in violation of any current laws or codes.

California Proposition 65 Warning: These products may contain chemicals which are known to the State of California to cause cancer and birth defects or other reproductive
harm. For more information, go to **www.P65Warnings.ca.gov**.

WARRANTY: This SECO-LARM product is warranted against defects in material and workmanship while used in normal service for one (1) year from the date of sale to the original customer. SECO-LARM's obligation is limited to the repair or replacement of any defective part if the unit is returned, transportation prepaid, to SECO-LARM. This Warranty is void if damage is caused by or attributed to acts of God, physical or electrical misuse or abuse, neglect, repair or alteration, improper or abnormal usage, or faulty installation, or if for any other reason SECO-LARM determines that such equipment is not operating properly as a result of causes other than defects in material and workmanship. The sole obligation of SECO-LARM and the purchaser's exclusive remedy, shall be limited to the replacement or repair only, at SECO-LARM's option. In no
event shall SECO-LARM be liable for any special, collateral, incidental, or consequential personal or property damage of any kind to the purchaser or anyone else.

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Documents / Resources

ENFORCER HL-951T1-SDQ DIP-Switch Coded Long-Range RF Transmitter [pdf] Instruction Manual
HL-951T1-SDQ, DIP-Switch Coded Long-Range RF Transmitter, Long-Range RF Transmitter, DIP-Switch Coded RF Transmitter, RF Transmitter, Transmitter

References

- 🌐 **La Armería de Madrid - fabricantes de armas y rifles**
- 65 **P65Warnings.ca.gov**
- ⚞ **- SECO-LARM USA Inc**