

Replacing the Battery

To replace the battery, insert a flathead screwdriver into either side of the unit and carefully twist to separate the top and bottom plastic (see Figure A). Once separated, the battery will be visible (please see Figure B). Remove the old battery and install new battery. Ensure to observe correct polarity. Dispose of used battery promptly.

Caution: The battery used in this device may present a fire or chemical burn hazard if mistreated. Do not recharge, disassemble, heat above 100C (212F) or dispose of in fire. Replace battery with one 3V lithium battery, Panasonic CR2 or Duracell CR2 only. Use of another battery may present a risk of fire or explosion. Dispose of the used batteries as per local regulations. Keep away from children.

Remplacement de la batterie

Pour remplacer la batterie, ouvrez l'un des côtés du dispositif en insérant un tournevis plat et en tournant doucement afin de séparer le dessus et le fond en plastique (Fig A). Une fois le dispositif ouvert, la batterie est visible. Retirez la vieille batterie et installez la nouvelle batterie (voir Figure B), observez la polarité correcte. Jeter la pile utilisée ponctuellement.

ATTENTION! : La batterie pourrait exploser si elle est détériorée. Ne pas recharger, démonter, jeter au feu ou chauffer au-dessus de 100C (212F). Remplacer la pile avec un 3V pile de lithium, Panasonic CR2 ou Duracell CR2 seulement. L'utilisation d'un autre type de pile peut provoquer un incendie ou une explosion. L'élimination des batteries doit respecter les règlements de récupération et de recyclage des déchets de votre région. Mettez-les hors de la portée des enfants.

(consulte la Figure D) por el más largo que se incluye en el paquete. Con esta opción, si la carcasa se abre o el transmisor se quita de su ubicación, se enviará una notificación de sabotaje al panel de control. Se recomienda encañonadamente que los tornillos de montaje se empleen cuando se utilice la opción de sabotaje de la pared.

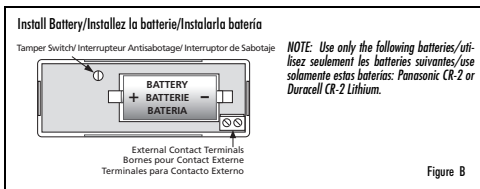
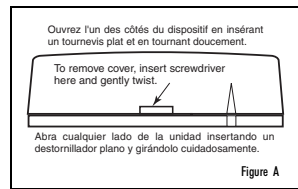
Sustitución de la batería

Para sustituir la batería, abra cualquier lado de la unidad insertando un destornillador plano y girándolo cuidadosamente para separar el plástico superior e inferior (Figura A). Una vez separados, podrá ver la batería. Extraiga la batería gastada y instale batería nueva (consulte la Figura B), observe la polaridad correcta. Tire batería utilizada inmediatamente.

ATENCIÓN! : La batería puede estallar si no se trata con cuidado. No la recargue, desmonte, exponga al fuego ni el calor encima de 100C. Reemplace batería con una batería de litio 3V, solo Panasonic CR2 o Duracell CR2. El uso de otro tipo de batería puede presentar un riesgo de incendio o explosión. La eliminación de las pilas usadas se debe de hacer de acuerdo con las reglas de tratar desechos y reciclaje en su área. Manténgalas alejadas de los niños.

Specifications	Spécifications	Especificaciones	
Dimensions	Dimensions	Dimensiones	75mm x 31mm x 22mm (2.9"x1.2"x0.87")
Operating Temperature	Température d'opération	Temperatura para Operar	0 to 49°C (32 to 120°F)
Operating Humidity	Humidité en opération	Humedad para Operar	5 to 93% RH
Operating Frequency	Fréquence d'opération	Frecuencia de funcionamiento	433 MHz
Battery	Batterie	Bateria	Duracell/Panasonic CR2 Lithium
Battery Life	Vie de batterie	Vida de la batería	5-8 years/5-8 années/5-8 años *

Compatible with / Compatible avec / Compatible con : RF5132-433, PC4164-433, PC9155-433, RF5501-433, RF5108-433, RFK55XX-433



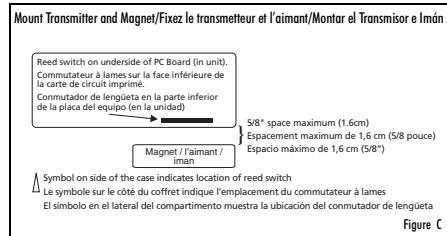
FCC COMPLIANCE STATEMENT

CAUTION: Changes or modifications not expressly approved by Digital Security Controls could void your authority to use this equipment.

This equipment generates and uses radio frequency energy and if not installed and used properly, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for Class B device in accordance with the specifications in Subpart "B" of Part 15 of FCC Rules, which are designed to provide reasonable protection against such interference in any residential installation. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to television or radio reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna
- Relocate the alarm control with respect to the receiver
- Move the alarm control away from the receiver
- Connect the alarm control into a different outlet so that alarm control and receiver are on different circuits.

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet prepared by the FCC helpful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington, D.C. 20402, Stock # 004-000-00345-4.



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Technical Support/Centre d'aide technique/Líneas Tech: 1-800-387-3630 (Canada & US) or 905-760-3036

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