

DSC Wireless Devices Battery Replacement

Model #	Description	Battery	Method
WLS 904P433	Motion Detector	4 AAA Alkaline Mfg. Recommends: Eveready Energizer	<ol style="list-style-type: none"> 1. Remove detector from the mounting plate by holding by its sides and pushing up. 2. Install batteries, observing correct polarity. 3. Replace sensor on its mounting plate, making sure it snaps into place. 4. After batteries are installed, the detector will take 60 seconds to warm up. During this time, LED will flash slowly.
WLS 904PL433	Motion Detector	3V Lithium Mfg. Recommends: Eveready EL123AP, Panasonic CR123A, Ademco 466	<ol style="list-style-type: none"> 1. Remove detector from the mounting plate by holding by its sides and pushing up. 2. Install batteries, observing correct polarity. 3. Replace sensor on its mounting plate, making sure it snaps into place. 4. After batteries are installed, the detector will take 60 seconds to warm up. During this time, LED will flash slowly.
WS4904P	Motion Detector	3V Lithium Mfg. Recommends: Eveready EL123AP, Panasonic CR123A, Ademco 466	<ol style="list-style-type: none"> 1. Remove detector from the mounting plate by holding by its sides and pushing up. 2. Install batteries, observing correct polarity. 3. Replace sensor on its mounting plate, making sure it snaps into place. 4. After batteries are installed, the detector will take 60 seconds to warm up. During this time, LED will flash slowly.
WLS 925L433	Surface Mount Door/Window Transmitter	3V Lithium Mfg. Recommends: Eveready EL123AP, Panasonic CR123A, Ademco 466	<ol style="list-style-type: none"> 1. Remove cover by inserting the flat blade of a small screwdriver at the notched location on the cover, and twisting to pop the cover off. 2. Remove old battery and wait at least 90 seconds before installing new battery. 3. Install battery, observing correct polarity. 4. Replace the cover (snap fit).
WS4945	Surface Mount Door/Window Transmitter	3V Lithium Mfg. Recommends: Eveready EL123AP, Panasonic CR123A, Ademco 466	<ol style="list-style-type: none"> 1. Remove cover by inserting the flat blade of a small screwdriver at the notched location on the cover, and twisting to pop the cover off. 2. Remove old battery and wait at least 90 seconds before installing new battery. 3. Install battery, observing correct polarity. 4. Replace the cover (snap fit).
EVDW 4955	Mini Surface Door/Window Transmitter	CR2450N Lithium	<ol style="list-style-type: none"> 1. Remove cover by inserting the flat blade of a small screwdriver at the notched location on the cover to pop the cover off. 2. Remove battery by inserting flathead screwdriver under the battery and gently twisting. 3. Install battery, observing correct polarity. 4. Replace the cover (snap fit).

EVDW 4917	Recessed Door/Window Transmitter	CR2 Lithium Mfg. Recommends: Panasonic CR2	<ol style="list-style-type: none"> 1. Remove cover by inserting the flat blade of a small screwdriver at the notched location on the cover to pop the cover off. 2. Slide the circuit board out from the case. Note that it fits inside a channel on the inside of the case and be sure to put back the same way for a proper fit. 3. Install battery, observing correct polarity. 4. Replace circuit board into case. 5. Replace the cover (snap fit).
WS4965	Tilt Overhead Door Transmitter	3V Lithium Mfg. Recommends: Eveready EL123AP, Panasonic CR123A, Ademco 466	<ol style="list-style-type: none"> 1. Remove cover by pressing on tab on top of transmitter. 2. Remove old battery and wait at least 90 seconds before installing new battery. 3. Install battery, observing correct polarity. 4. Replace the cover (snap fit).
EVDW 4975	Flat Surface Door/Window Transmitter	CR2032 Mfg. Recommends: Panasonic CR2032	<ol style="list-style-type: none"> 1. Remove cover by inserting the flat blade of a small screwdriver at the notched location on the cover to pop the cover off. 2. Lift up and pull the case outward to open. 3. Remove battery by inserting flathead screwdriver under the battery and gently twisting. 4. Install battery, observing correct polarity. 5. Replace the cover (snap fit).
WLS 906433	Smoke Detector	6 AA Alkaline Mfg. Recommends: Eveready Energizer, or Duracell	<ol style="list-style-type: none"> 1. Remove detector from the mounting plate by turning counter-clockwise. 2. Hold the unit with the battery compartment facing you, and the imprinted wording right-side up. 3. Install the first 2 batteries in the row nearest you, observing correct polarity. 4. Install the next 2 batteries in the middle row, observing correct polarity. 5. Install the last 2 batteries in the farthest row, observing correct polarity. 6. To place detector on its mounting plate, align the plate's locking tab with the lock recess on the case and turn clockwise until firmly secured.
WS4916	Smoke Detector	Two 3V Lithium Mfg. Recommends: Eveready Energizer, or Duracell	<ol style="list-style-type: none"> 1. Depress tab with a small slotted screwdriver. 2. Rotate detector counter-clockwise until the alignment marks line up. 3. Remove detector. 4. Remove old batteries. 5. Install negative (-) battery first and then positive (+) battery. 6. Reinstall detector matching alignment marks and rotating clockwise to secure.
WLS 912L433	Glassbreak Detector	Two 3V Lithium Mfg. Recommends: Eveready Energizer, or Duracell	<ol style="list-style-type: none"> 1. Remove device from the mounting plate. If LED light is at the bottom, press down. If LED light is at the top, press up. 2. Install batteries, observing correct polarity. 3. Replace detector on mounting plate (snap fit).

WLS 919433	Key Fob	Two Lithium CR2032 Mfg. Recommends: Eveready Energizer, or Duracell	<ol style="list-style-type: none"> 1. Open key's plastic housing by inserting a flathead screwdriver along the side of the unit and twisting carefully to separate the top and bottom. 2. Install batteries, observing correct polarity. 3. Replace the cover (snap fit).
WS4938	Panic Button	Two Lithium CR2025	<ol style="list-style-type: none"> 1. Open key's plastic housing by inserting a coin into the slot located on bottom right corner and twist. 2. Remove the screw to expose the batteries. 3. Install batteries, observing correct polarity. 4. Re-insert screw and replace housing.
WS4939	Key Fob	Two Lithium CR2025	<ol style="list-style-type: none"> 1. Open key's plastic housing by inserting a coin into the slot located on bottom right corner and twist. 2. Remove the screw to expose the batteries. 3. Install batteries, observing correct polarity. 4. Re-insert screw and replace housing.

Average Lifespan of Batteries:

Devices using Lithium Batteries 2-4 years

Devices using Alkaline Batteries 1-2 years

Life of device batteries varies depending upon location (high-use area) and number of alarms.

All types of alarm batteries are in stock at Keyhole Security.