



CALDWELL®

CLAYMORE® *CONNECT*

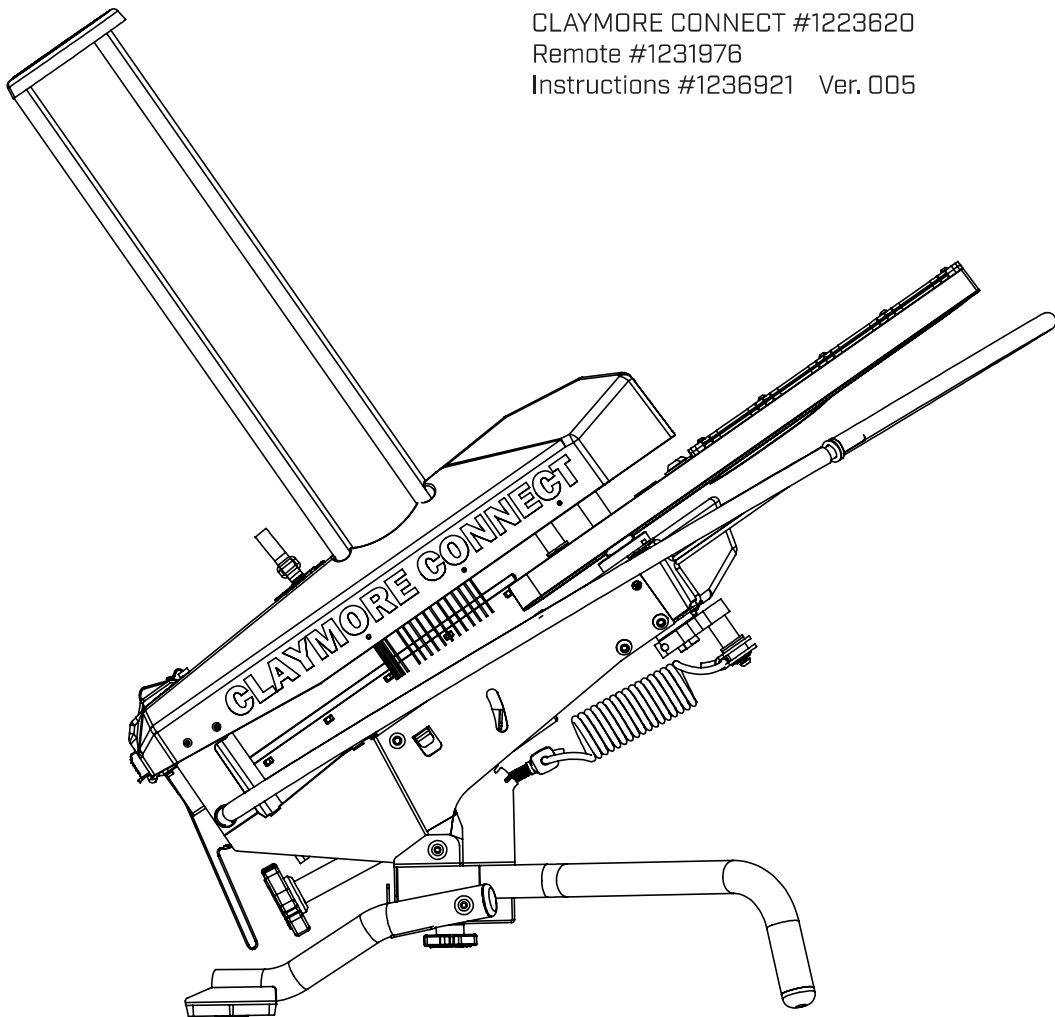
ELECTRONIC CLAY TARGET THROWER

INSTRUCTIONS & SAFETY INFORMATION

CLAYMORE CONNECT #1223620

Remote #1231976

Instructions #1236921 Ver. 005



⚠ WARNING: REVIEW AND UNDERSTAND ALL INSTRUCTIONS BEFORE USING THIS PRODUCT
▶ GO TO WWW.CALDWELLSHOOTING.COM FOR AN INSTRUCTIONAL VIDEO

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UL4200A BATTERY INSTALL CR2032 BATTERY

BATTERY SAFETY INFORMATION

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- The compatible battery type is CR2032
- The nominal battery voltage 3.0V
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 50°C/122°F or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.



WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



READ BEFORE BEGINNING



WARNING FOR OUTDOOR USE ONLY

READ, UNDERSTAND, AND FOLLOW ALL INSTRUCTIONS BEFORE USE. FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY OR DEATH.

ALWAYS TREAT THE CLAYMORE CONNECT AS ARMED AND DANGEROUS UNTIL THE SAFETY BAR HAS BEEN FULLY INSTALLED WITH NO RED SHOWING ON THE BAR, AND THE SPRING HAS BEEN FULLY DE-TENSIONED.

ALWAYS INSTALL THE SAFETY BAR BEFORE LOADING CLAYS OR MAKING ADJUSTMENTS.

ALWAYS INSTALL THE SAFETY BAR WHEN NOT ACTIVELY THROWING CLAYS.

STAY BEHIND THE CLAYMORE CONNECT AND OUTSIDE THE SAFETY HOOP AREA UNLESS THE SAFETY BAR IS INSTALLED.

ALWAYS KEEP ALL BODY PARTS AWAY FROM THE PATH OF THE THROWING ARM AND OUT OF THE SAFETY HOOP.

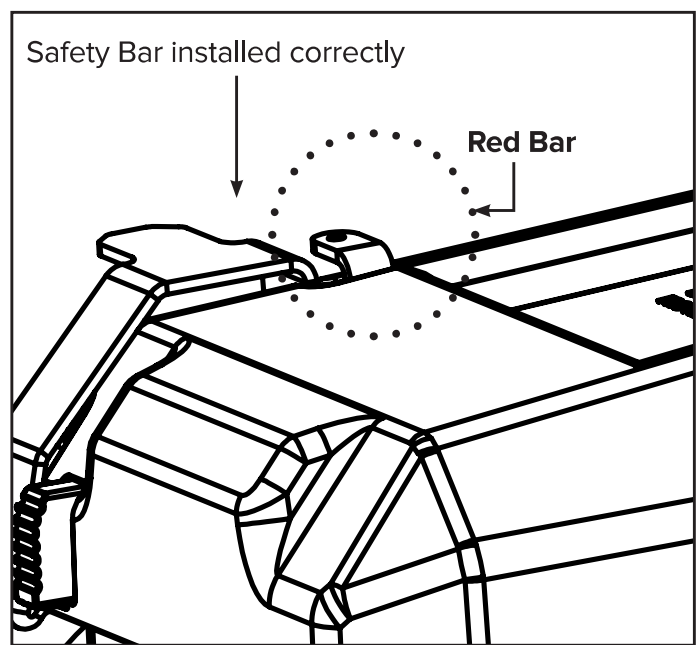
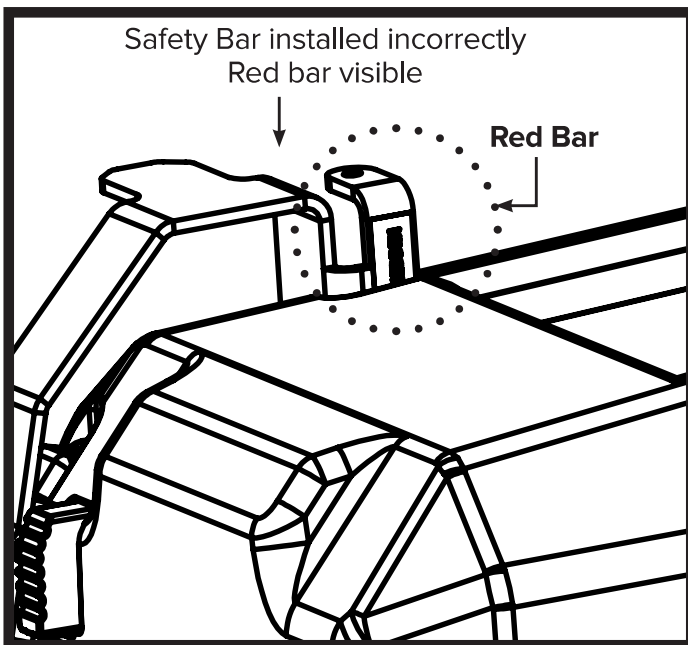
THE CLAYMORE CONNECT IS CAPABLE OF THROWING TARGETS A DISTANCE OF OVER 75 YARDS, ESPECIALLY DURING WINDY CONDITIONS. USE ONLY IN AREAS WHERE THERE IS NO RISK OF CAUSING INJURY TO ANOTHER PERSON OR DAMAGE TO PROPERTY.

KNOW YOUR BACKSTOP. ENSURE THERE IS A SAFE PERIMETER THROUGHOUT TARGET FLIGHT PATH SUFFICIENT FOR CLAYS AND AMMUNITION USED.

ONLY USE THE CLAYMORE CONNECT IN AREAS THAT ALLOW SAFE ACCESS TO ALL PARTS OF THE CLAYMORE CONNECT, INCLUDING THE BACK OF THE UNIT, THE SERVICE BUTTON, AND THE SAFETY BAR.

ALWAYS UTILIZE THE SERVICE BUTTON AND SAFETY BAR DURING LOADING ADJUSTMENTS AND USE.

ALWAYS STORE PHONE AND REMOTE IN A SAFE LOCATION TO ENSURE THE CLAYMORE CONNECT IS NOT INADVERTENTLY TRIGGERED.

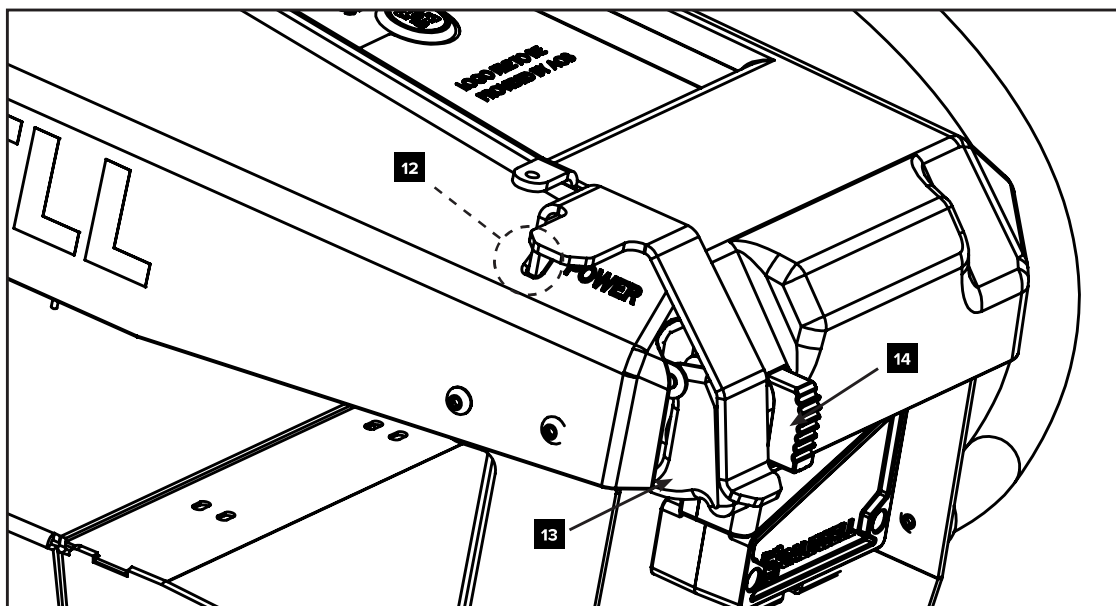
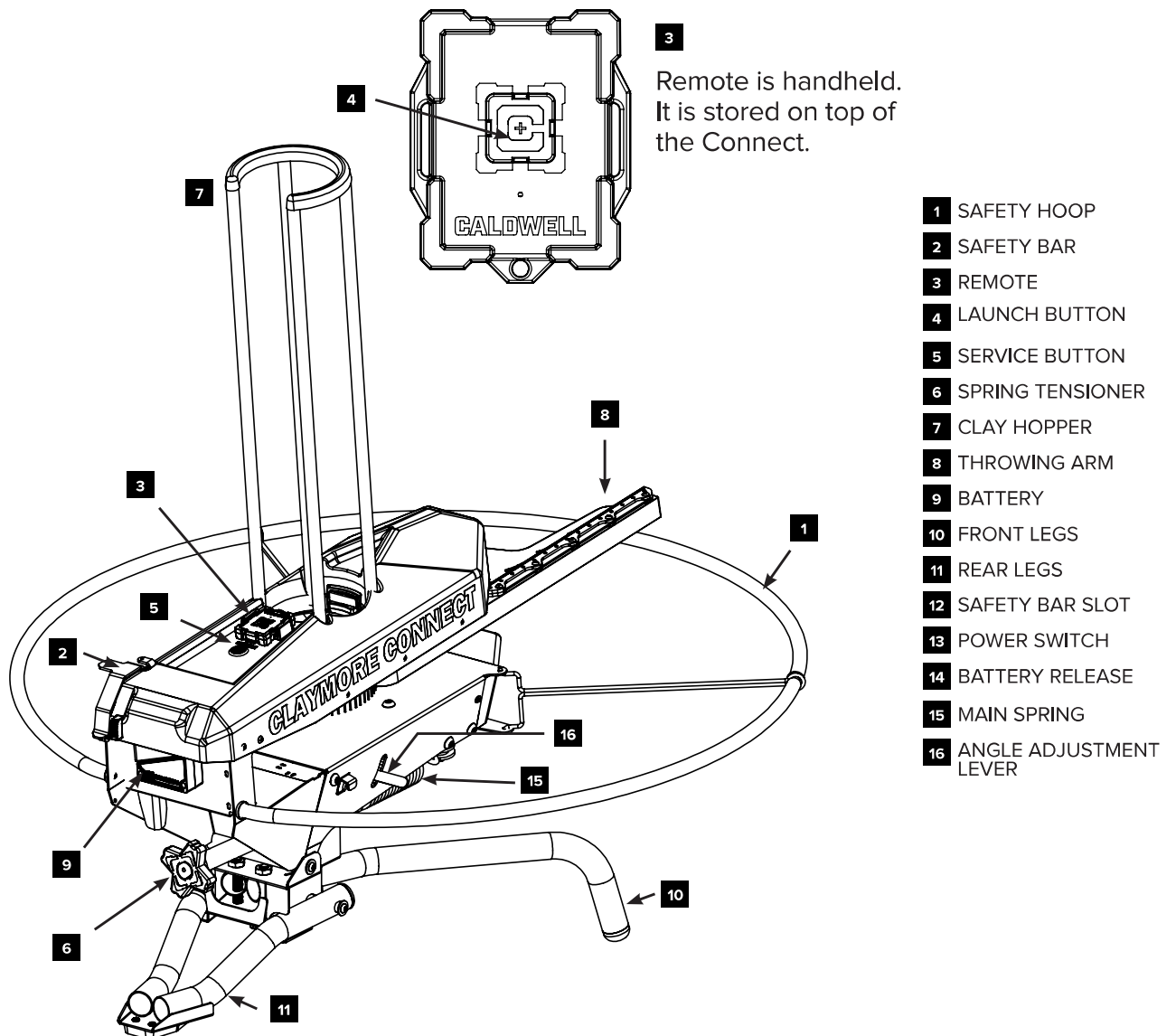


WARNING: STAY CLEAR OF THE ARM'S PATH WHEN REMOVING THE SAFETY BAR AS THE ARM MAY ROTATE. STAY BEHIND THE SAFETY LINE AND OUTSIDE THE SAFETY HOOP.



WARNING: ANYTIME THE POWER IS ON AND THE SERVICE BUTTON IS PRESSED THE ARM WILL MOVE.

GETTING TO KNOW YOUR CLAYMORE CONNECT

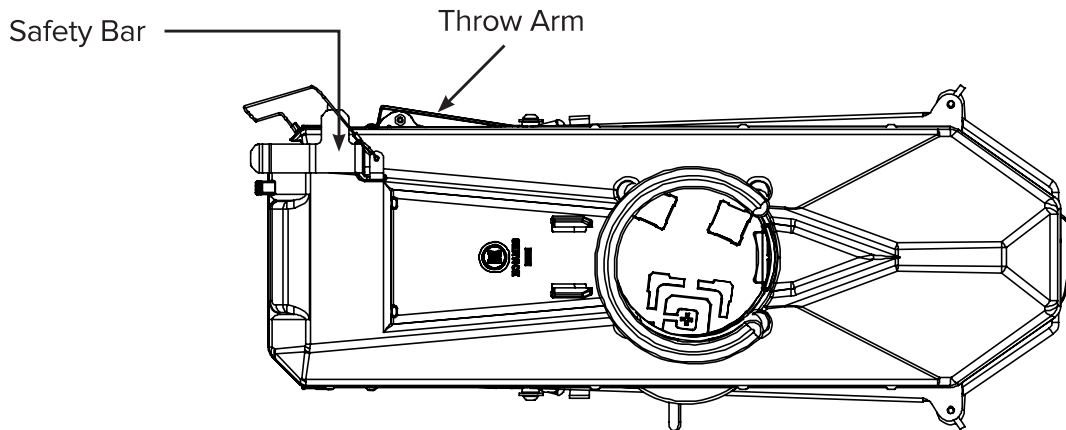


CLAYMORE CONNECT ARM POSITIONS

These throwing arm positions will depend on what set up mode you are in.

STORAGE POSITION:

- Safety Bar fully installed
- Throw Arm is pressed against the Safety Bar for transportation and storage
- Spring tension removed
- Front and rear legs collapsed and locked in place.



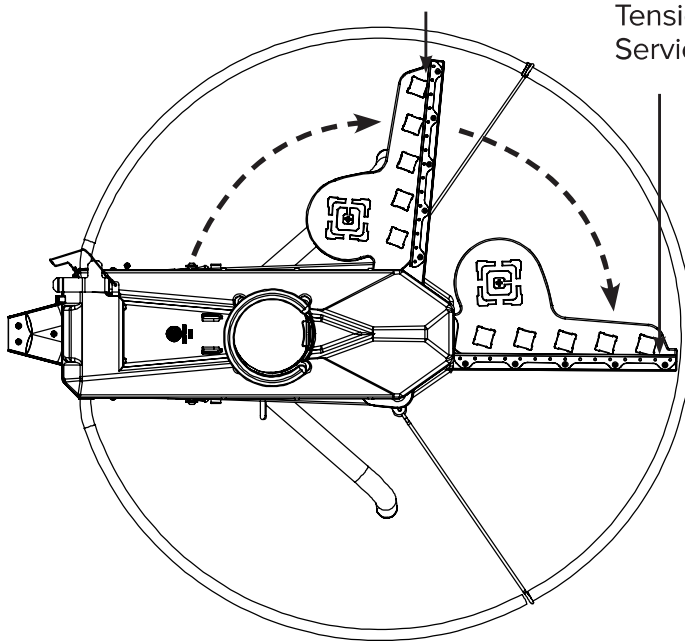
SERVICE POSITION:

When spring is not tensioned and Service Button is pressed, The arm will rotate to approximately the 90° position. If the spring is tensioned the Throw Arm will rotate to 180°.

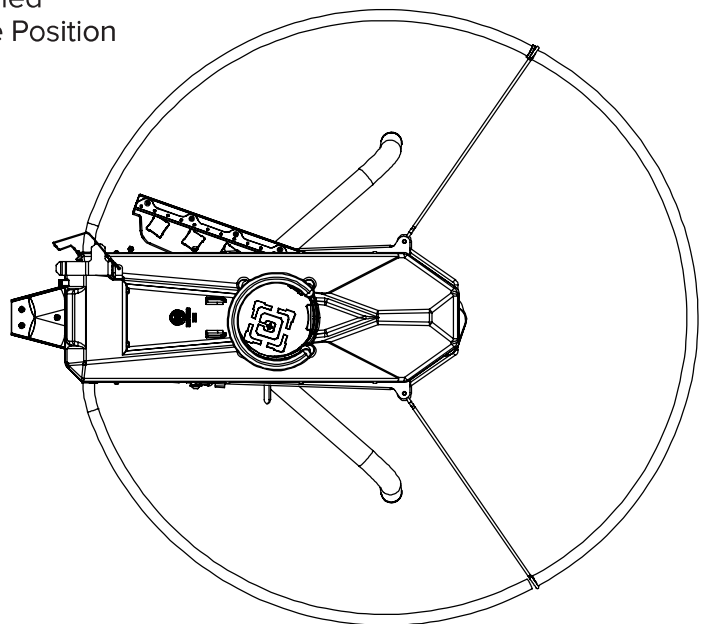
READY POSITION:

After being set up, in this position the Claymore Connect is ready to launch clay pigeons.

Untensioned Service Position



Tensioned Service Position



DANGER: NEVER OPERATE THE CLAYMORE CONNECT WITHOUT THE SAFETY HOOP INSTALLED.

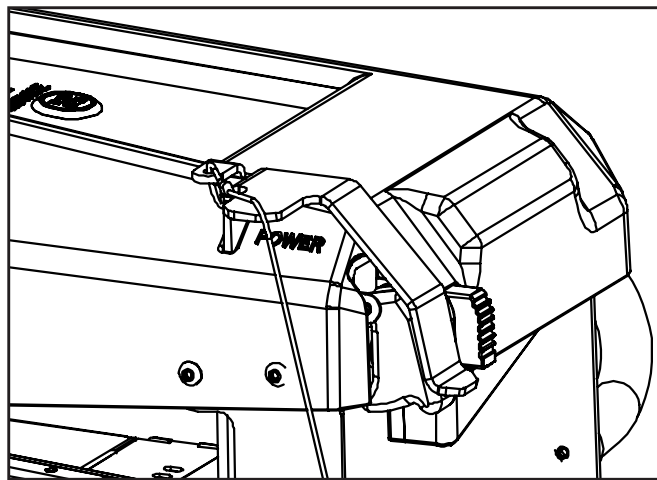
SETUP



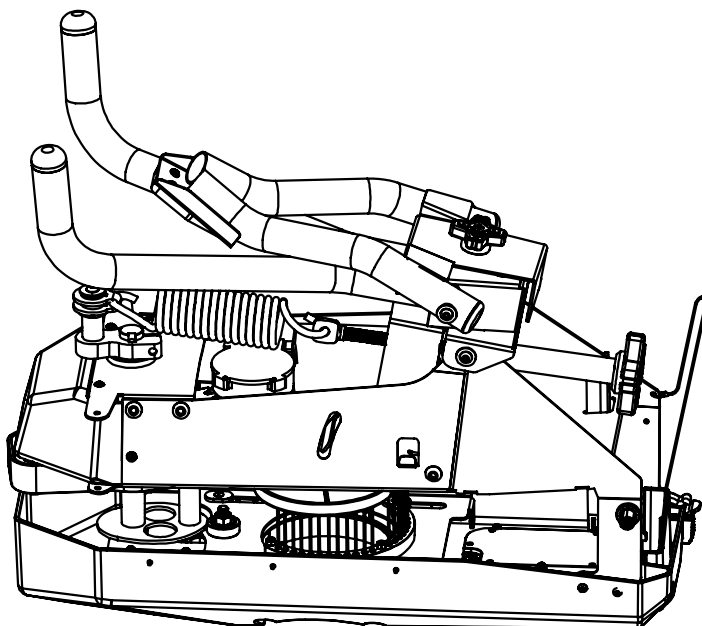
WARNING: DURING SETUP, ENSURE THE CLAYMORE CONNECT FRONT END IS FACING AWAY FROM YOU. PERFORM ALL SETUP OPERATIONS FROM THE REAR END. THE THROW ARM MAY UNEXPECTEDLY MOVE DURING SETUP POTENTIALLY CAUSING INJURY.

1. Ensure the Safety Bar is fully installed, the Throw Arm is pressed against the Safety Bar, and the Battery is removed.

Note: Press firmly to ensure the Safety Bar is fully installed and the red strip is not visible on the Safety Bar.



2. Remove Remote, **place in safe location where it will not be triggered.**
3. Flip Claymore Connect over and rest the top on the ground. Carry to desired set up location using the Front Legs.

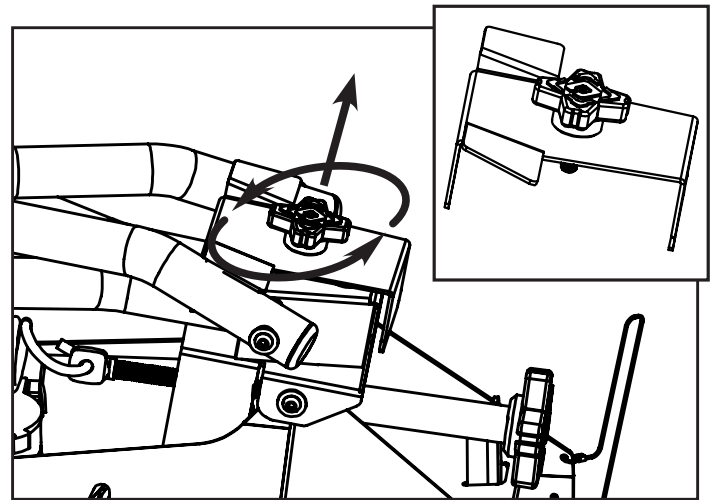


Front end

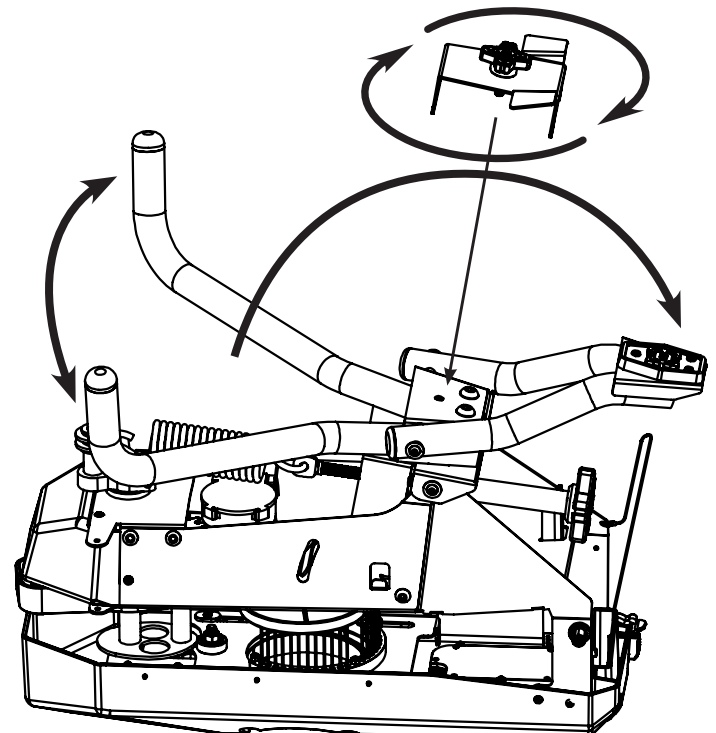
Rear end

6

4. Gently remove the two foam blocks from the housing before pressing the service button. Failure to do so will damage the arm stop switch.
5. Remove Leg Retainer Plate by unscrewing the knob counterclockwise.
6. Remove the Leg Retainer Plate



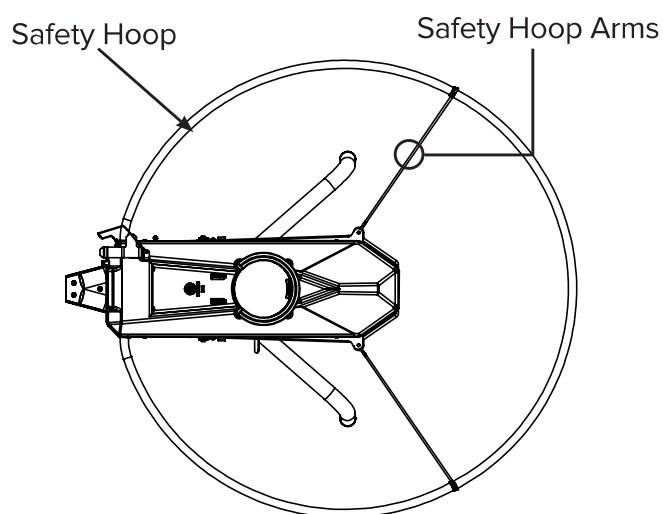
7. Move the Front and Rear Legs to the open position.
8. Rotate Leg Retainer Plate 180° so that the wings face the rear end and re-install to secure the legs in the open position.



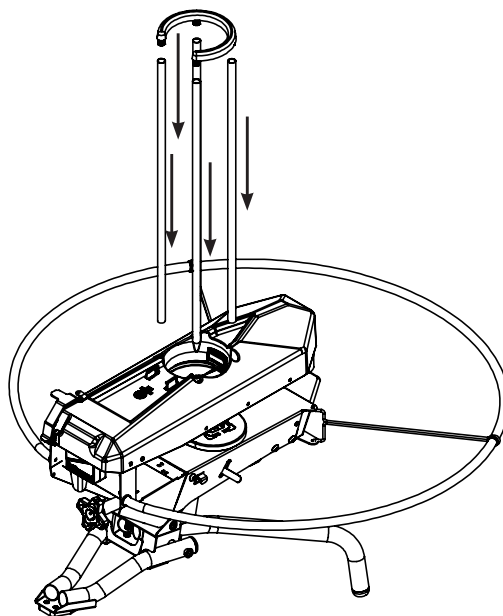
SETUP

9. Turn Claymore Connect over and place the feet on level ground.
10. Move the Safety Hoop arms to the extended position and install the three sections of the Safety Hoop.

Caution: the Safety Hoop indicates the area the Throw Arm can travel when in use. Never place any body part inside this area without the Safety Bar fully installed.



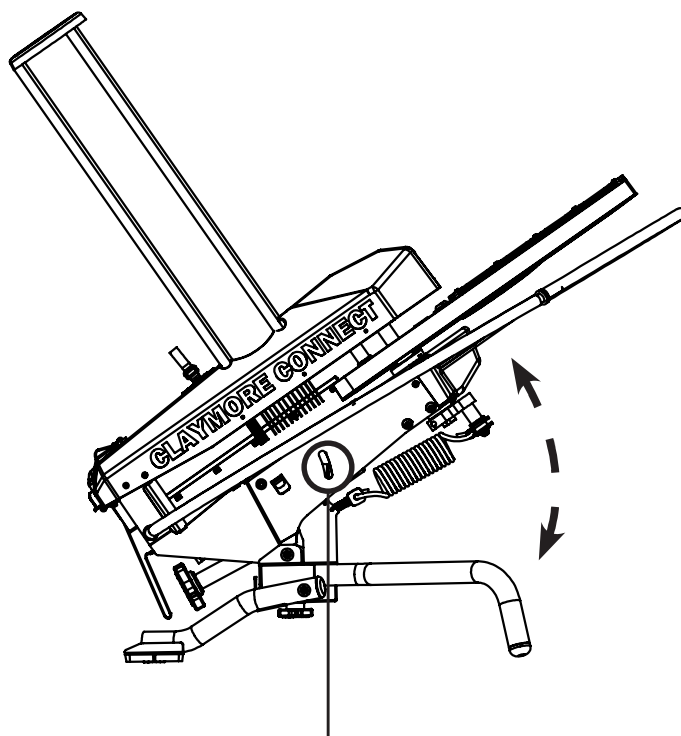
14. Install Clay Hopper by inserting the four legs into Top Cover with the "U" shape hole facing the user.



The Claymore Connect is ready to enter Service Mode.

11. Adjust the launch angle by pushing downward on the rear position by the Safety Bar slot to hold up the weight of the Claymore Connect.
12. Pull the Angle Adjustment Lever upward to unlock the angle setting.
13. Adjust to the desired angle and release the Angle Adjustment Lever, when the Angle Adjustment Lever is released it will click into place indicating it is locked. Once locked release the weight of the Claymore Connect onto the locked position.

Note: The Claymore Connect is front heavy and needs supported during angle adjustments.



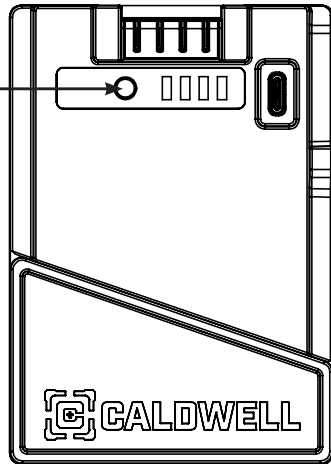
Angle Adjustment Lever

SETUP

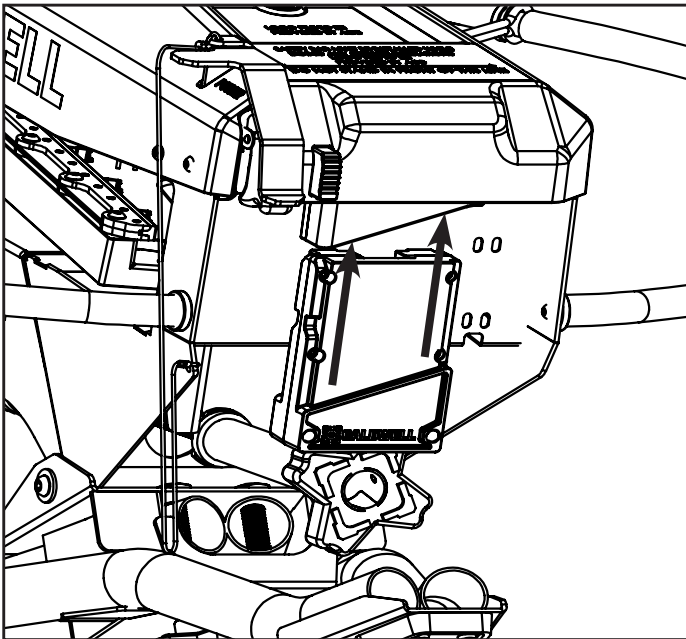
1. Ensure Battery is charged to greater than 50%.
To test battery level press Battery Level Indicator button as shown. If charge is lower than 50%, charge the battery using a USB-C cable.

Note: Using a 2A or higher power supply will result in faster charge times.

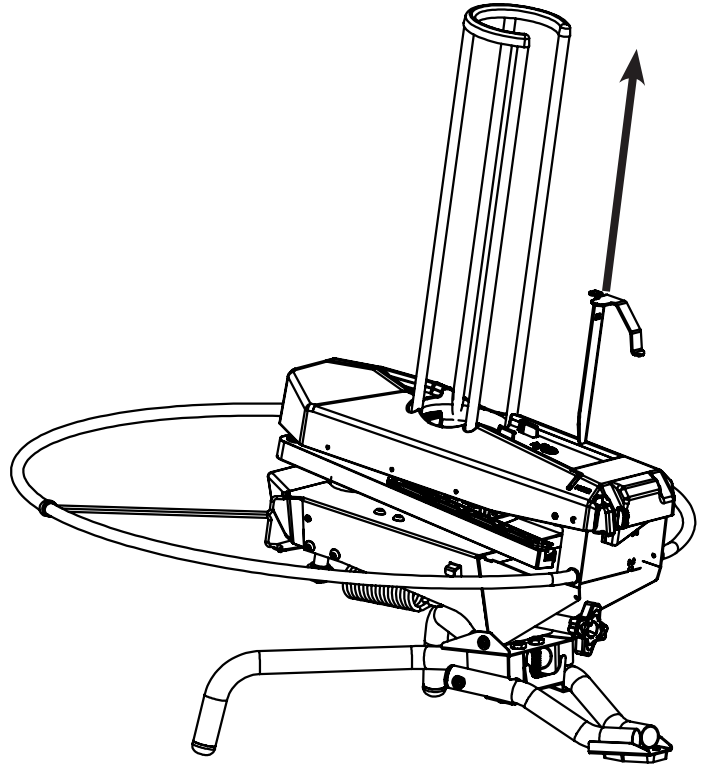
Battery level indicator button



2. Install Battery by inserting into the housing until the latch clicks into place.

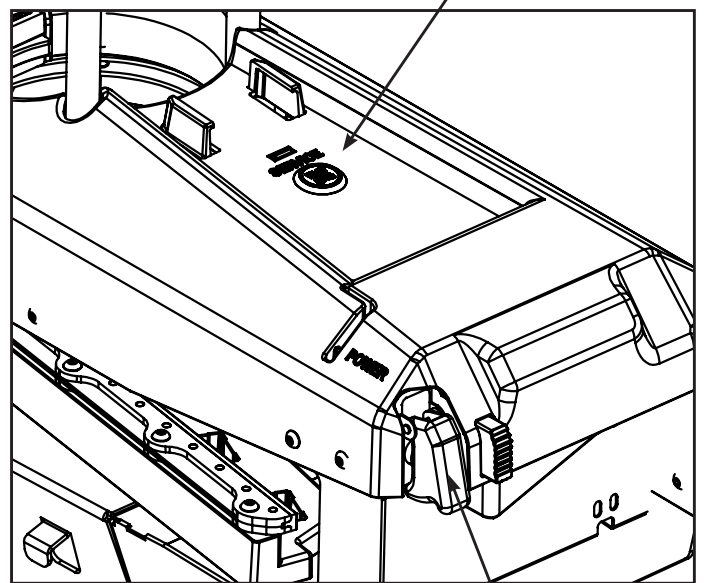


3. Remove Safety Bar and ensure the bar and cable are outside the Safety Hoop and Throw Arm path.



4. Turn on the Power Switch, then press the Service Button. When pressed the arm will rotate to the 90° position.

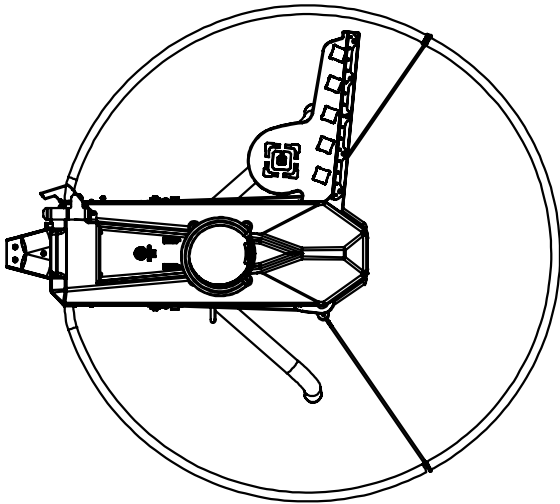
Service Button



Power Switch

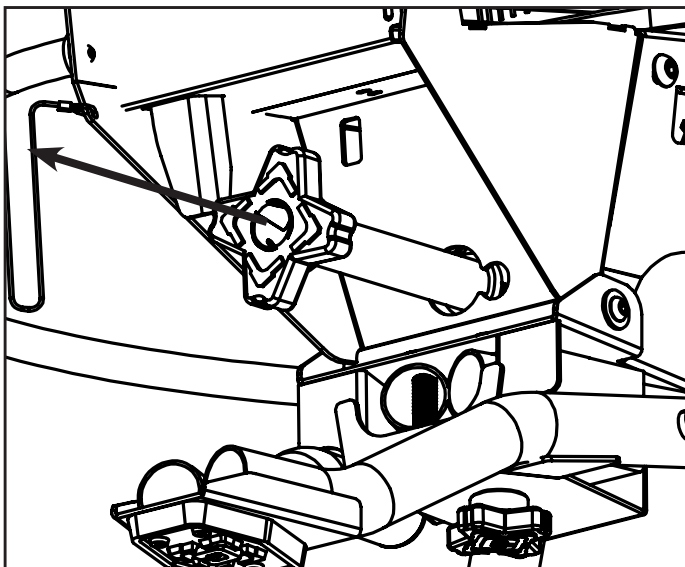
SETUP

Ensure the Throw Arm is visible and in the untensioned Service Position.



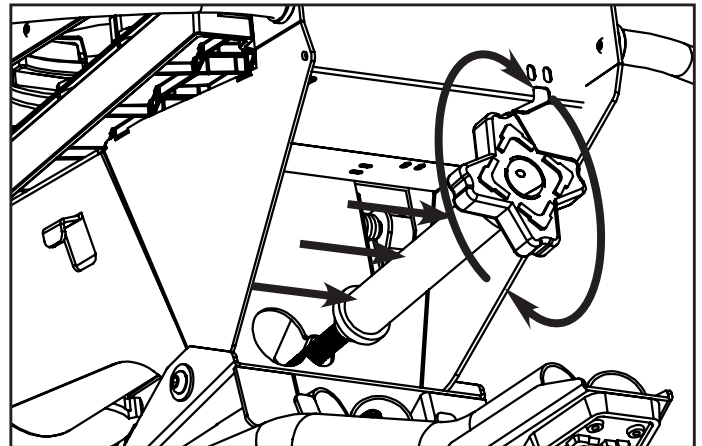
5. Install Safety Bar - make sure it is fully seated.

6. Pull the Spring Tensioner out of the housing through the large hole until the threads are exposed and the Throw Arm is fully extended.



8. Slide Spring Tensioner to the right until it locks into smaller hole. Then rotate the Tension Knob clockwise until the Main Spring is tensioned to the desired amount.

Note: full spring tension is approximately 20 turns.

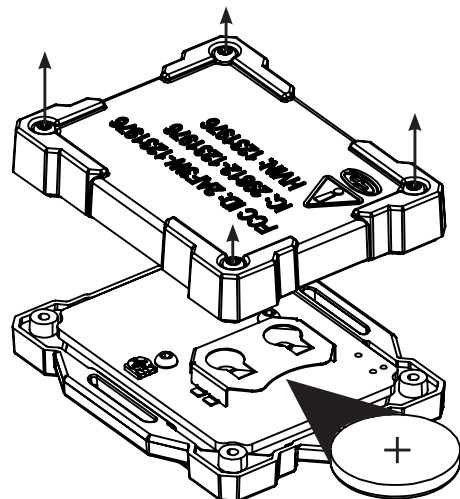


Note: You may need to press the Service Button while pulling on the Spring Tensioner to fully extend the Throw Arm. This will make tensioning the Main Spring easier.

REMOTE BATTERY INSTALLATION

The Remote battery is packaged separate from the remote and requires installation. The 4 Phillips head screws are captured within the housing so they won't fall out.

1. Loosen the 4 Phillips screws on the rear of the Remote.
2. Remove CR2032 battery from trap blister and insert into battery slot positive side up.
3. Re-install rear cover of the Remote housing and gently tightening the 4 Phillips screws into the top housing.



LOADING/UNLOADING CLAYS



WARNING: ONLY LOAD CLAYS WHEN THE CLAYMORE CONNECT IS IN SERVICE MODE AND THE SAFETY BAR IS FULLY INSTALLED.



WARNING: ALWAYS REMAIN BEHIND THE CLAYMORE, OUT OF THE PATH OF THE ARM, AND OUTSIDE THE SAFETY HOOP WHILE LOADING CLAYS.



WARNING: SERIOUS INJURY MAY OCCUR IF CLAYS ARE LOADED AND HANDS ARE NEAR THE ARM'S PATH. WARNING: DO NOT LOAD CLAYS WHEN THE CLAYMORE CONNECT IS IN OPERATE MODE.

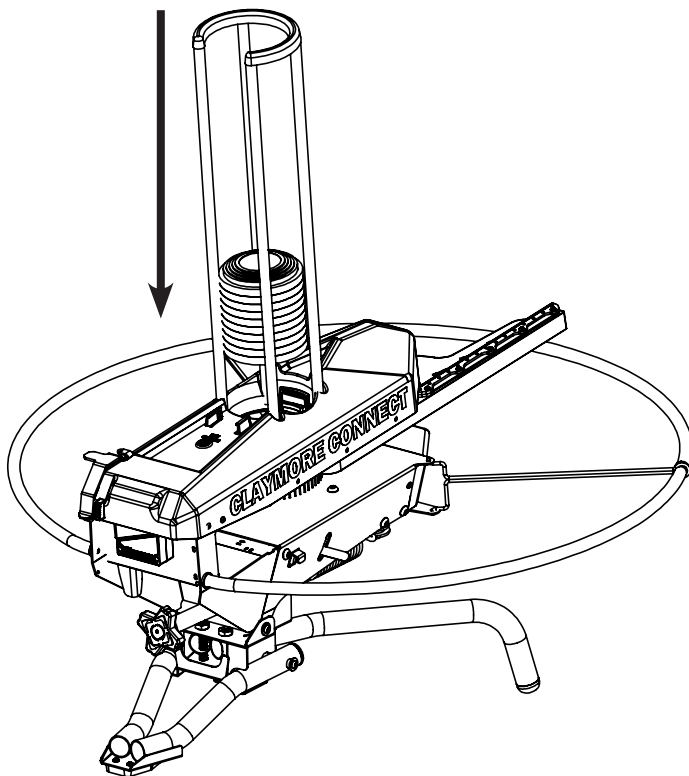
TO LOAD

1. Remove Safety Bar.
2. Turn Power Switch **ON**.
3. Press the Service Button. The arm will rotate into Service Mode.
4. Install the Safety Bar

Note: press firmly to ensure full engagement, it will click in place and when no red is showing it is fully installed.

5. Stand behind the Claymore and out of the path of the Throw Arm while loading clays.
6. Place clays in the Clay Hopper dome side up.

Note: the Claymore works with USA standard (108 mm) and 110 mm clays. It is not compatible with any other sizes (e.g., rabbit, midi, mini).

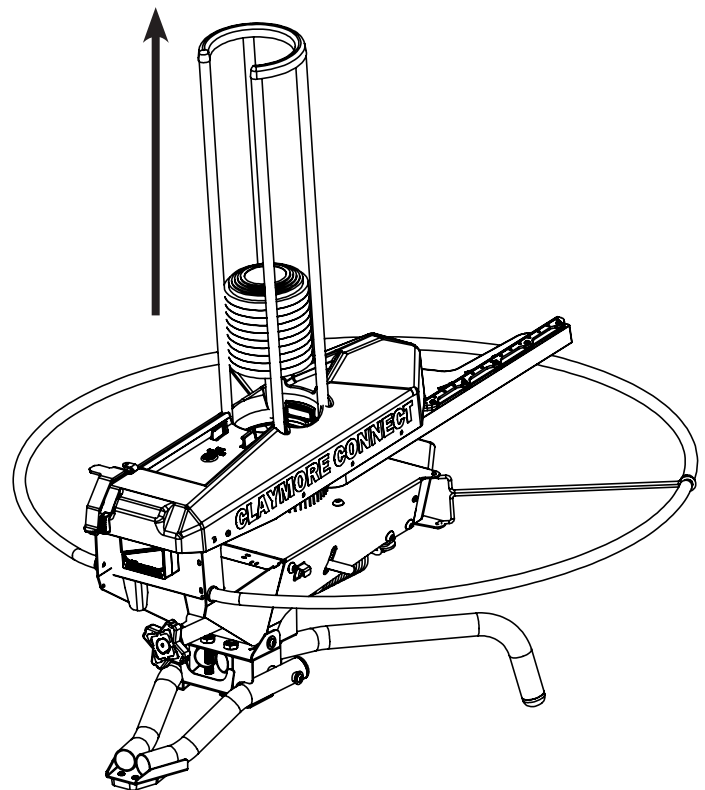


TO UNLOAD

1. Press the Service Button. The arm will rotate into Service Mode.
2. Install the Safety Bar

Note: press firmly to ensure full engagement, it will click in place and when no red is showing it is fully installed.

3. Stand behind the Claymore and out of the path of the Throw Arm while unloading clays.
4. Remove clays from the hopper.



Note: when loading clays the first time the Service Button must be pressed, or it may break clays on start-up.

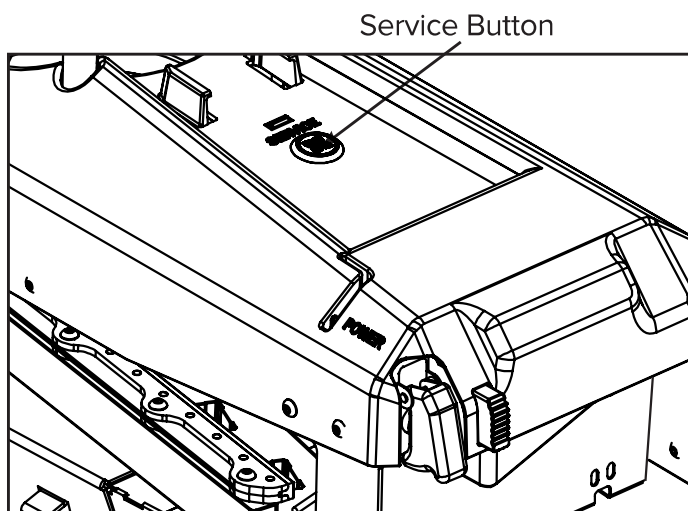
REMOTE USE AND PAIRING

The Claymore Connect is operated using the included Wireless Remote or the Caldwell Clays App. Before throwing clays, the Remote or phone must be paired to the launcher. Once the Remote is paired it does not need to be paired again. Once the phone is paired, unless the device is removed from the Caldwell Clays App, it won't need to be paired again.

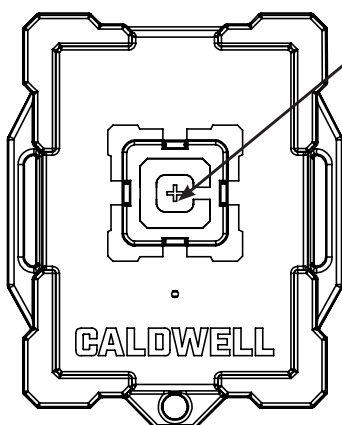
REMOTE

Note: make sure to install the CR2032 battery into the Remote prior to using for the first time.

1. Remove Safety Bar.
2. Turn **ON** Power Switch.
3. Press Service Button. The Throw Arm will rotate into Service Mode.
4. Hold Service Button down for 5 seconds to enter Pairing Mode. Service Button LED will blink rapidly when Pairing Mode is active.



5. On the Remote, press Launch Button repeatedly until the Service Button stops blinking rapidly.
6. When the Remote is paired, the Service Button LED will stop blinking and remain lit.



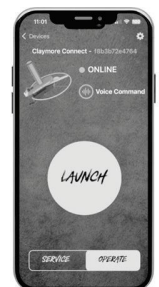
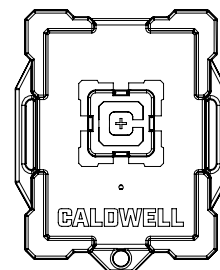
Remote can be handheld, used on a lanyard, or strapped to the firearm using the included Velcro strap. The Remote is stored on top of the Connect as shown on page 4.

CLAYMORE CONNECT REMOTE #1231976

CALDWELL APP

In addition to the Wireless Remote, the Claymore Connect can be operated via the free Caldwell Clays App running on any IOS or android Bluetooth device.

1. Download the Caldwell Clays App from the Apple app store or Google Play store.
2. Create a user account, or login to your existing Caldwell account.
3. Allow necessary permissions, then click on the "+" icon to scan for the Claymore Connect.
4. On the Claymore Connect, install the Battery, remove the Safety Bar, and turn the Power Switch to the ON position.
5. Hold Service Button down for 5 seconds to enter Pairing Mode (Service Button LED will blink rapidly if Pair Mode is active).
6. Locate and select the Claymore Connect in the list of available devices.
7. Tap connect to confirm you want to connect to the Claymore Connect. When the device is paired, the Service Button LED will stop blinking and remain lit.
8. Navigate back to the home screen and begin using your Claymore Connect.



WARNING: ONCE PAIRED THE CLAYMORE CONNECT IS NOW CAPABLE OF THROWING CLAYS UPON COMMAND. ALWAYS ENSURE YOUR PHONE AND REMOTE ARE STORED IN A SAFE LOCATION WHERE THEY WILL NOT BE INADVERTENTLY TRIGGERED.

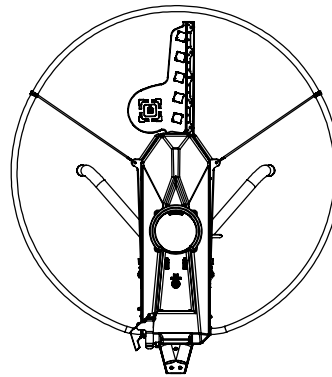
LAUNCHING CLAYS



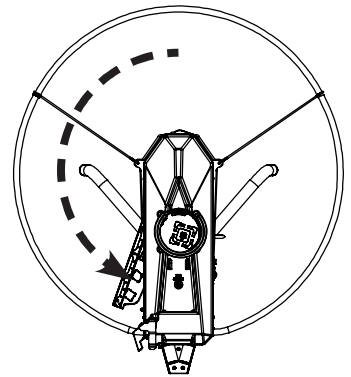
WARNING: USE SAFE RANGE PRACTICES: VERIFY NOTHING IS BEYOND YOUR TARGET YOU DO NOT WANT TO DESTROY. USE PROPER PROTECTIVE EQUIPMENT SUCH AS SAFETY GLASSES AND HEARING PROTECTION WHEN USING THIS DEVICE. ENSURE THE RANGE IS CLEAR BEFORE LAUNCHING CLAYS AND SHOOTING TARGETS.

1. Ensure Remote or phone are stored in a safe location where they will not be inadvertently triggered.
2. Place Claymore Connect on level soft ground and in a location with a safe and clear use area.
3. Remove Safety Bar.
4. Turn Power Switch ON.
5. Press the Service Button and the arm will rotate into Service Mode.
6. Double press the Service Button hard to load the first clay pigeon and enter Operate Mode.
7. To launch a target, press the **Launch** Button on the Remote or Launch on the app.

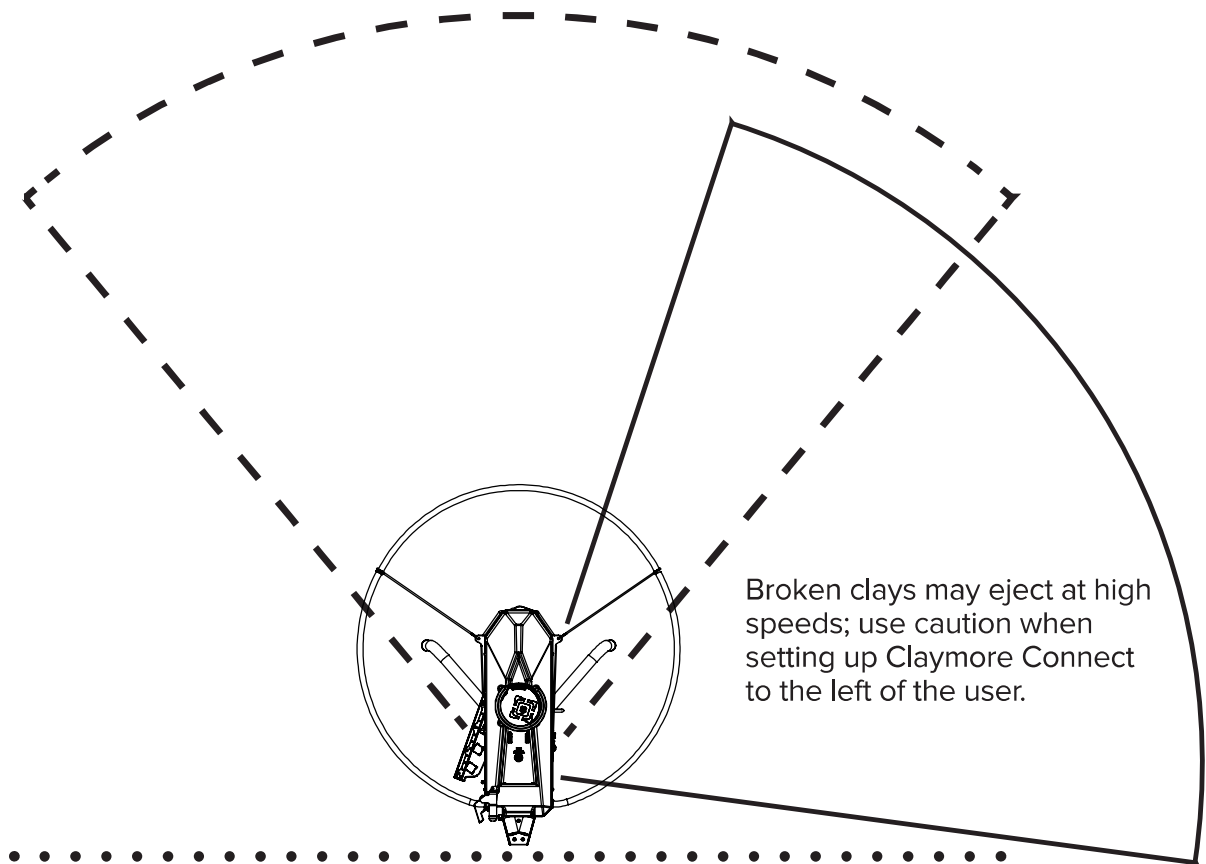
Service Mode



Operate Mode



WARNING: FOR REMOTE OPERATION, ENSURE THAT THE SHOOTER AND BYSTANDERS ARE CLEAR OF THE ENTIRE FLIGHT PATH OF THE CLAY AND LAUNCH OPERATION OF THE CLAYMORE CONNECT.



Broken clays may eject at high speeds; use caution when setting up Claymore Connect to the left of the user.

STAND BEHIND THIS LINE TO BE CLEAR OF LAUNCH AREA

ADJUST THROWING DISTANCE AND ANGLE

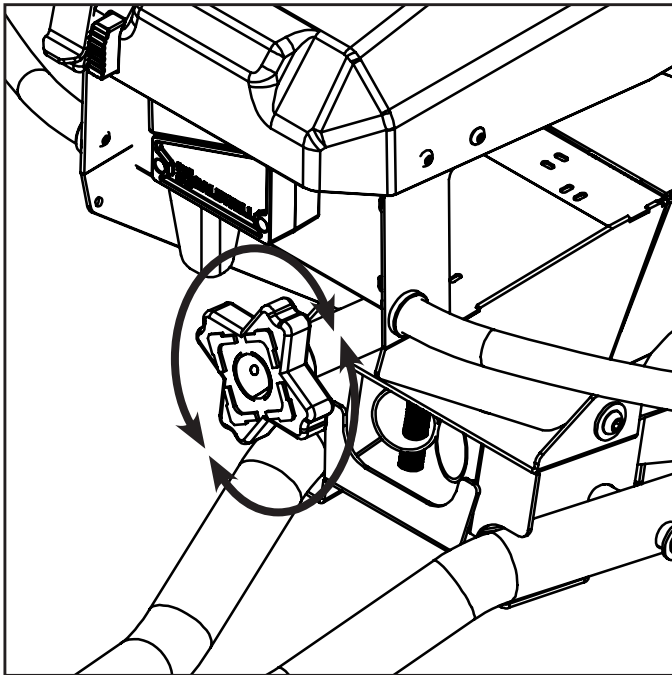


WARNING: BEFORE MAKING ANY ADJUSTMENTS TO THE CLAYMORE CONNECT, THE LAUNCHER SHOULD BE PUT INTO SERVICE MODE AND THE SAFETY BAR SHOULD BE FULLY INSTALLED.

THROWING DISTANCE ADJUSTMENT

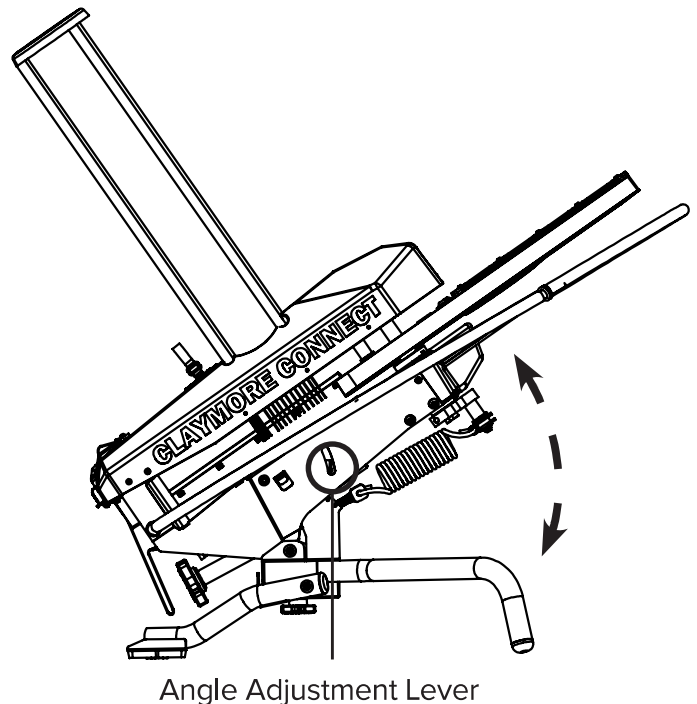
The throwing speed and distance can be changed by adjusting the Main Spring tension.

Use the Tension Knob to adjust the spring tension. Turning the Tension Knob clockwise increases distance the clays will be thrown, while turning the Tension Knob counterclockwise decreases the distance. Approximately 20 full turns will fully tension or loosen the spring.



THROWING ANGLE ADJUSTMENT

1. Holding the head assembly with one hand, rock the Angle Adjustment Lever with your other hand upwards, this will disengage the angle lock position.
2. Rotate the head assembly to the desired angle and release the Angle Adjustment Lever.



3. After the Angle Adjustment Lever is released, try to pull the head assembly up or down, this will ensure that the head assembly is locked in place.

When all adjustments are complete, remove the Safety Bar, turn power ON, double press the Service Button to re-enter Operation Mode.

STORAGE AND TRANSPORTATION



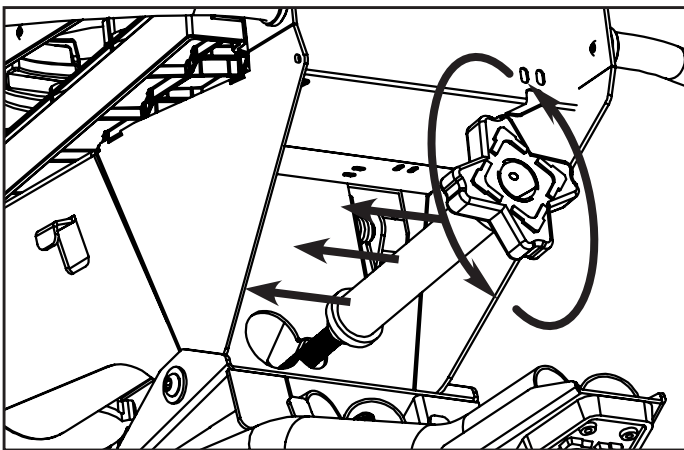
WARNING: DO NOT ATTEMPT TO FOLD THE CLAYMORE UNTIL MAIN SPRING TENSION HAS BEEN REMOVED AND SAFETY BAR IS INSTALLED.

FOLDING

1. Press the Service Button.
2. Remove Remote and **PLACE IN A SAFE LOCATION WHERE IT WILL NOT BE TRIGGERED.**
3. Insert the Safety Bar.

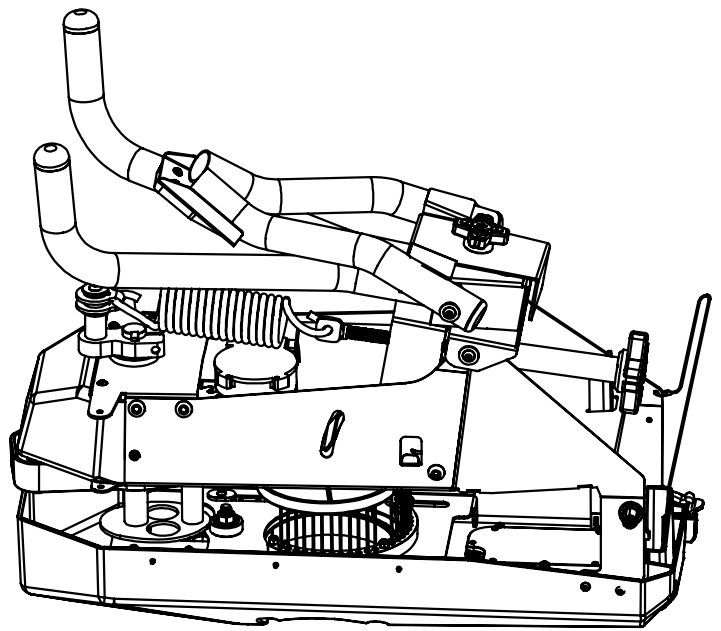
Note: Press firmly to ensure full engagement and NO RED is showing.

4. Adjust the head assembly angle to the lowest notch and ensure the Angle Adjustment Lever is locked in place.
5. Remove the Battery.
6. Remove spring tension by rotating the Spring Tensioner counterclockwise.



STORING

- Store the Claymore Connect indoors in an area without excessive humidity.
- Do not stack items on top of the Claymore or allow pressure to be applied to the throwing arm while stored.
- Always remove the Main Spring tension before storing the Claymore.



7. Pull the spring Tension Knob rearward, and then to the left to allow it to pass through the larger hole in the frame.
8. Lift clays out of the Clay Hopper.
9. Remove the Clay Hopper.
10. Disassemble Safety Hoop and fold Safety Hoop arms backwards into Storage Position.
11. Flip the entire Claymore over so it rests on the head assembly.
13. Loosen the Leg Knob and remove the Leg Retainer Plate so the Legs can be folded.
14. Fold the Rear Legs forward and squeeze the Front Legs together.
15. Re-install Leg Retainer Plate.
16. Rotate Throwing Arm until it rests firmly against the Safety Bar.

TROUBLESHOOTING



WARNING: WHEN PERFORMING ANY MAINTENANCE OR TROUBLESHOOTING; INSTALL SAFETY BAR, REMOVE ALL SPRING TENSION, AND REMOVE THE BATTERY. FAILURE TO DO SO MAY CAUSE INJURY OR DEATH.

THE ARM DOES NOT ROTATE WHEN EXPECTED

1. Press the Service Button.
2. Insert the Safety Bar.

Note: Press firmly to ensure full engagement
And NO RED is showing.

3. Verify that the Battery is fully installed.
4. Ensure the spring has adequate tension applied.
5. Ensure the Remote or the app is paired to your Claymore Connect.
6. Ensure that there is no foreign material in the arm path.
7. Follow setup instructions and test again.
8. Ensure you have double pressed the Service Button.
The Claymore Connect will not fire until this step has been completed.

EXCESSIVE BROKEN TARGETS

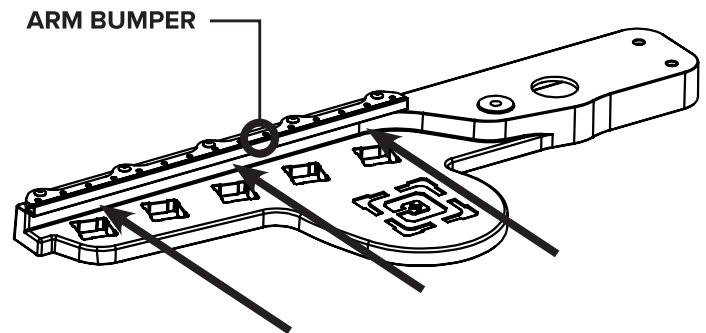
- **LOW QUALITY OR WRONG TARGETS** - targets that have been wet or stored in high humidity should not be thrown.

The Claymore Connect works with USA standard (108 mm) and (110 mm) clays. It is not compatible with any other sizes. (E.G., rabbit, midi, mini).

Some target manufacturers package clays with glue drips down the sides. The glue must be removed before the targets can be thrown.

- **HIGH SPRING TENSION** - if the Main Spring tension is set too high, clays may break when launched. Reduce the Main Spring tension by twisting the Spring Tensioner counterclockwise 5 turns. Test by launching a few clays and then increase the tension slowly. If an excessive number of clays are broken before the distance reaches 50 Yards, something else is wrong. Continue to review the steps in this section.
- **DEBRIS LODGED UNDER THE ARM BUMPER** - debris can become lodged under the Arm Bumper and break the clays before flight. Clearing the debris will solve this problem.
- **CLAYS FALLING OUT** - If the brushes are bent out too far the clay pigeons will fall out. Manually bending the brushes back to the straight position should resolve this. If not they will need to be replaced (See Page 16 Replacing The Brushes)
- **DAMAGED ARM BUMPER** - Inspect the Arm Bumper for chips, cracks, gouges and other surface damage. If found, the Arm Bumper should be replaced.
- **ARM BUMPER DEBRIS** - small pieces of debris stuck in the Arm Bumper can cause broken targets. Remove the debris and test the Claymore. If the issue continues, replacing the Arm Bumper may be necessary.
- **WORN OR DAMAGED WEAR COMPONENTS** - if the Claymore Connect slowly begins to break more clays over time, replacing worn out components maybe necessary. The parts of the Claymore Connect that experience the most wear after extensive use include: the Arm Bumper, the Brushes, & the Clay Retainer. Follow the steps in the maintenance section to replace those components.
- **SQUEAKING JOINTS** - the Claymore Connect does not require routine oiling. If squeaks occur, a drop or two of light oil at the location of the squeak can help solve the issue.
- **JAMMED OR BROKEN CLAYS:**
 1. Push Service Button
 2. Fully install Safety Bar
 3. Fully remove spring tension
 4. Clear broken clays and clean out all debris
- **CLAYMORE CONNECT IS MOVING AFTER EACH THROW:**

Ensure it is placed on soft ground. If the problem continues the front legs can be slightly pressed into the ground to prevent motion.
The Rear Leg Junction has a hole in the plate that allows it to be staked into the ground to help prevent movement.



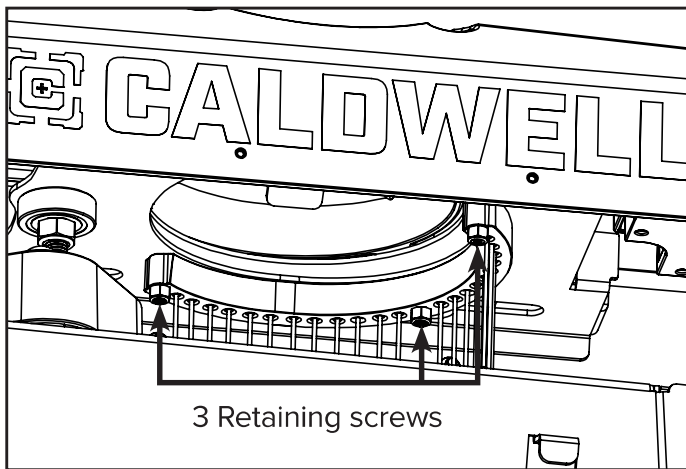
MAINTENANCE

NOTE: Before any maintenance is performed ensure the device is powered on, the service button is pressed, the spring is de-tensioned. Then power off and remove the battery.

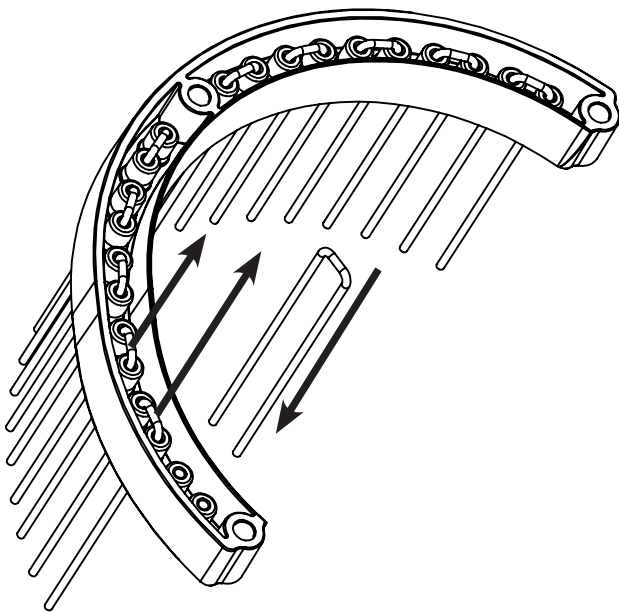
REPLACING THE BRUSHES #1230731

If the Clay Guide Brushes become damaged and interfere with the operation of the Claymore Connect you can replace them by accessing the Brush Retainer from the left side of the head assembly.

1. Use a socket wrench with an 7mm head to remove the 3 retaining nuts on the Brush Retainer.
2. After removing the retaining nuts, remove the Brush Retainer from the head assembly.



3. Remove the old Brushes from the Brush Holder.
4. Install new Brushes as shown in the image below.

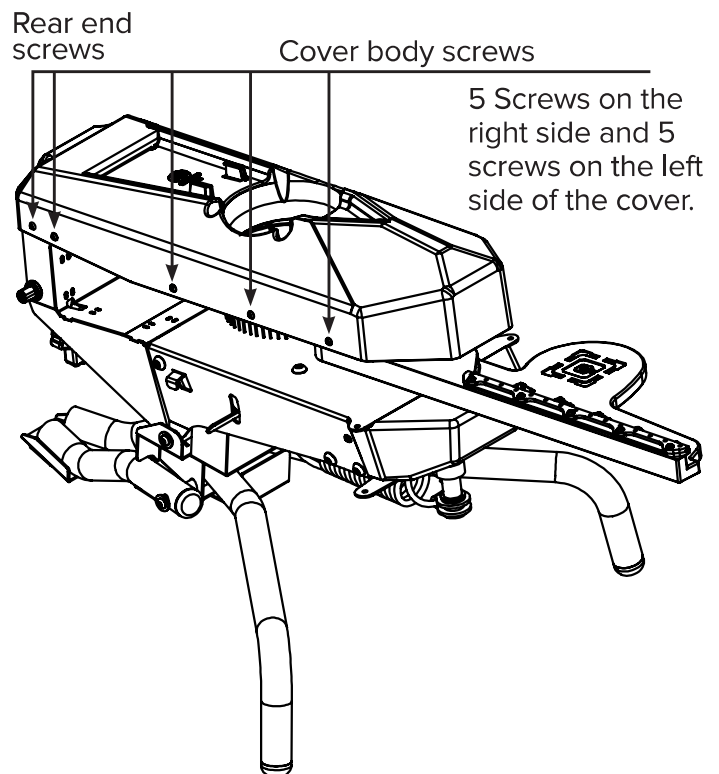


5. Re-install Brush Retainer into the Head Assembly and tighten the retaining nuts until snug.

REPLACING THE CLAY RETAINER #1230734

If the Clay Retainer Stop wears out, you will need to remove the Top Cover to access the assembly to replace it.

1. Remove the Top Cover by removing the 10 screws on the outside of the Top Cover using a 2.5mm Hex key and a small set of needle nose pliers. remove the 4 rear end screws first. Ensure to collect the nuts for these 4 screws as they will fall out of the assembly.
2. Remove the remaining 6 cover body screws. These screws have captured nuts in the cover body and will not come out.

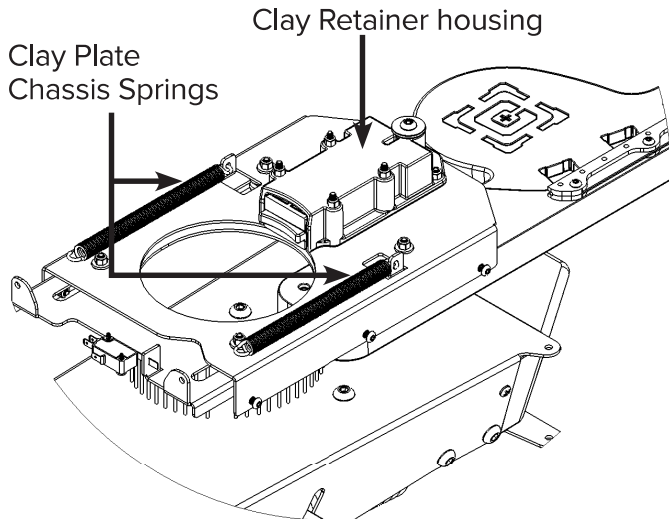


3. Slide the Top Cover off.

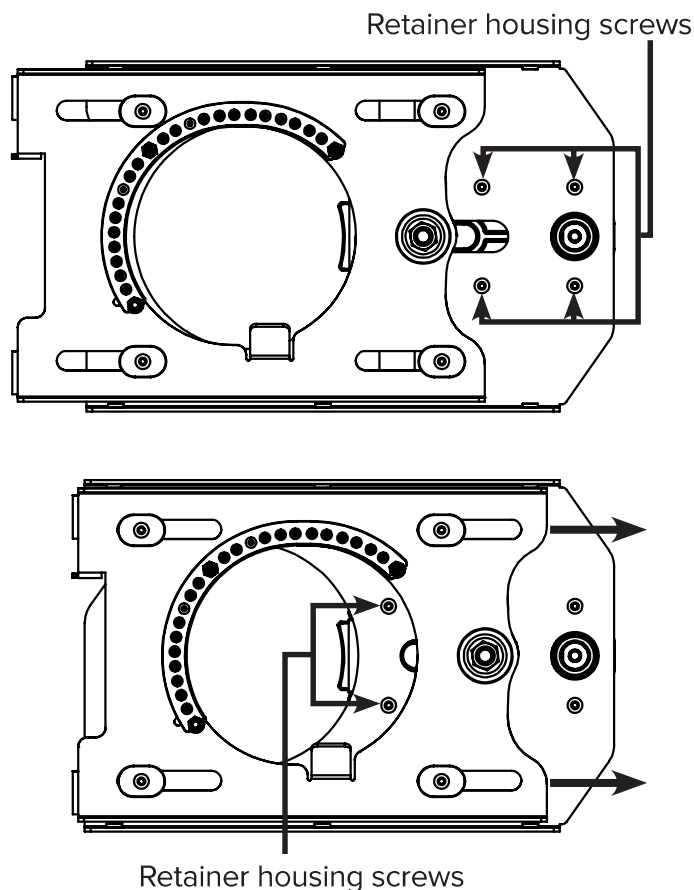
Note: the motor wires will still be attached to the Top Cover. Do not remove these. Set the Top Cover to the rear of the Claymore Connect while replacing the Clay Retainer.

MAINTENANCE

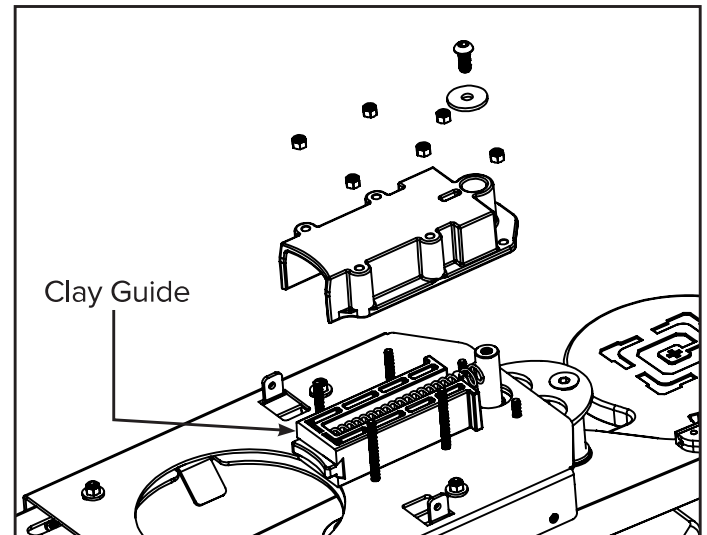
4. Remove the two Clay Plate Chassis Springs for easier access to the screws on the underside.



5. On the underside of the Clay Plate Chassis are the 6 Retainer Housing Screws. Using a 4mm hex wrench, unscrew the 6 screws. The Clay Plate Chassis will slide forward and backward to allow access to the screw heads.



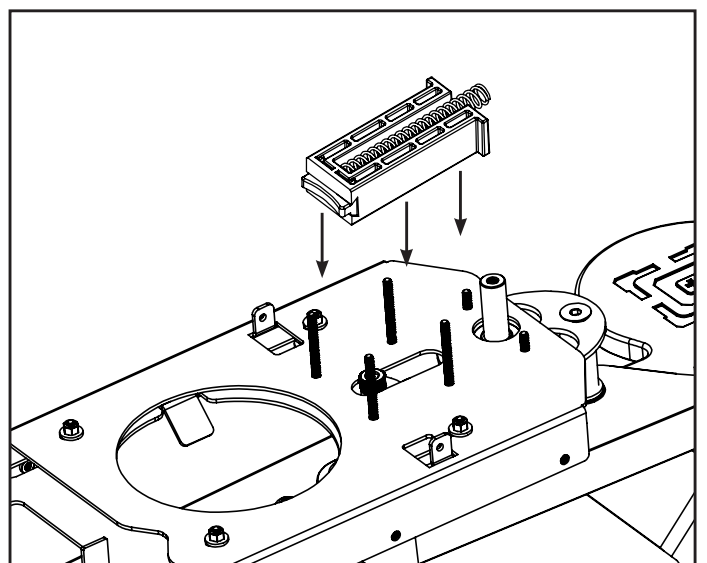
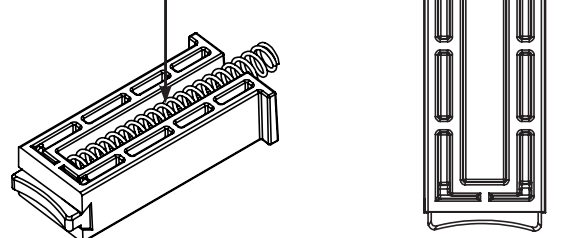
6. Remove the Clay Retainer Housing from the Clay Plate Chassis to expose the Clay Guide. Remove the six nylon nuts & the bolt using a 4mm hex wrench.



7. Replace the Clay Retainer with the new one, keep the spring.

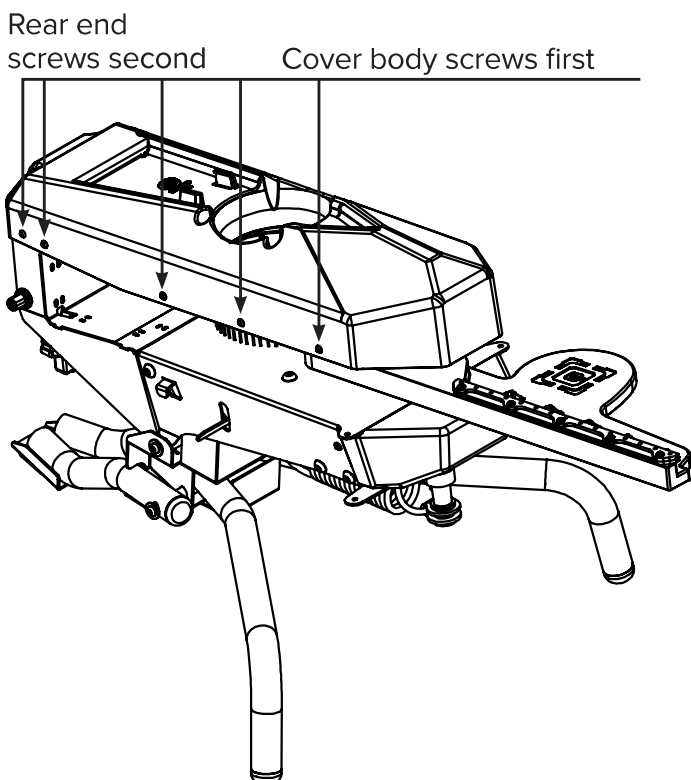
NEW Clay Retainer

KEEP Clay Retainer Spring



MAINTENANCE

8. Re-install the Clay Retainer Housing and tighten all the nylon nuts and the screw with the washer.
9. Re-install the Clay Retainer Chassis Springs.
10. Re-install the Top Cover, install the Front Body Screws, thread all 6 partially. Then using needle nose pliers, install the 4 Rear End Screws and nuts. Then tighten all screws until they touch the housing then ½ turn more. Ensure all 10 screws are snug.



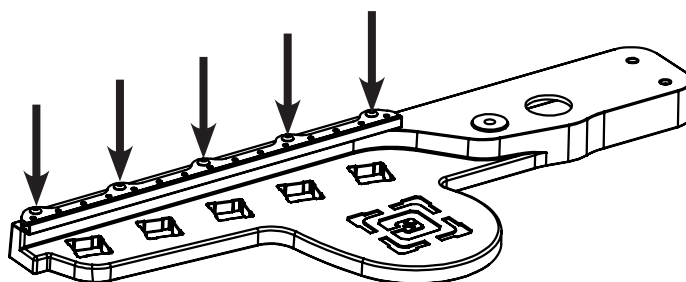
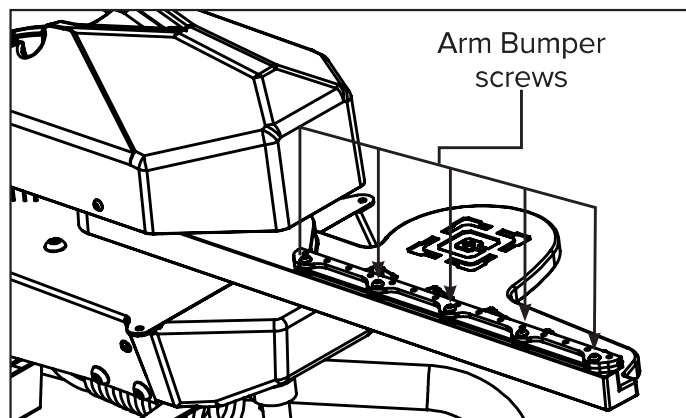
For purchasing replacement parts, contact Customer Service at 1-833-784-5520
 NOT WARRANTED AGAINST MISUSE, ABUSE, OR COMMERCIAL USE.

SERVICE PART # LIST

#1230586..... BUMPER ARM
 #1230589..... CLAY HOPPER TOP
 #1230590..... CLAY HOPPER TUBE
 #1230731..... BRUSHES
 #1230734..... CLAY RETAINER
 #1231167..... THROW ARM
 #1231976..... CLAYMORE CONNECT REMOTE

REPLACING THE ARM BUMPER #1230586

1. Position the Throw Arm so the 5 Arm Bumper screws can be accessed.
2. Using a 2.5mm hex key remove the 5 screws.
3. Install new Arm Bumper and tighten the 5 screws back in place with the 2.5mm hex key.



WARRANTY

Please visit www.caldwellshooting.com/warranty-info.html or contact Customer Service at 1-833-784-5520 for complete warranty terms and conditions.

For purchasing replacement parts, please contact Caldwell Customer Service
 NOT WARRANTED AGAINST MISUSE, ABUSE, OR COMMERCIAL USE.

Pour connaître toutes les modalités de la garantie, veuillez visiter le site

www.caldwellshooting.com/warranty-info.html ou communiquer avec le service à la clientèle au 1 833 784-5520.

Pour acheter des pièces de rechange, veuillez communiquer avec le service à la clientèle de Caldwell.

GARANTIE NULLE EN CAS DE MAUVAIS USAGE, DE MAUVAIS TRAITEMENT OU D'UTILISATION COMMERCIALE.

FCC - IC



FCC STATEMENT CLAYMORE CONNECT - 1223620:

THIS EQUIPMENT HAS BEEN TESTED AND FOUND TO COMPLY WITH THE LIMITS FOR A CLASS B DIGITAL DEVICE, PURSUANT TO PART 15 OF THE FCC RULES. THESE LIMITS ARE DESIGNED TO PROVIDE REASONABLE PROTECTION AGAINST HARMFUL INTERFERENCE IN A RESIDENTIAL INSTALLATION. THIS EQUIPMENT GENERATES USES AND CAN RADIATE RADIO FREQUENCY ENERGY AND, IF NOT INSTALLED AND USED IN ACCORDANCE WITH THE INSTRUCTIONS, MAY CAUSE HARMFUL INTERFERENCE TO RADIO COMMUNICATIONS. HOWEVER, THERE IS NO GUARANTEE THAT INTERFERENCE WILL NOT OCCUR IN A PARTICULAR INSTALLATION. IF THIS EQUIPMENT DOES CAUSE HARMFUL INTERFERENCE TO RADIO OR TELEVISION 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:

- REORIENT OR RELOCATE THE RECEIVING ANTENNA.
- INCREASE THE SEPARATION BETWEEN THE EQUIPMENT AND RECEIVER.
- CONNECT THE EQUIPMENT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT TO WHICH THE RECEIVER IS CONNECTED.
- CONSULT THE DEALER OR AN EXPERIENCED RADIO/TV TECHNICIAN FOR HELP.

CAUTION: CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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 UNDESIRE OPERATION.

FCC RF EXPOSURE WARNING STATEMENT:

THIS EQUIPMENT COMPLIES WITH FCC RADIATION EXPOSURE LIMITS SET FORTH FOR AN UNCONTROLLED ENVIRONMENT; TO MAINTAIN COMPLIANCE WITH FCCS RF EXPOSURE GUIDELINES, THIS EQUIPMENT SHOULD BE INSTALLED AND OPERATED WITH MINIMUM DISTANCE OF 20CM THE RADIATOR YOUR BODY. THIS DEVICE AND ITS ANTENNA(S) MUST NOT BE CO-LOCATED OR OPERATION IN CONJUNCTION WITH ANY OTHER ANTENNA OR TRANSMITTER.

FCC STATEMENT - REMOTE #1231976:

CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT. THIS EQUIPMENT HAS BEEN TESTED AND FOUND TO COMPLY WITH THE LIMITS FOR A CLASS B DIGITAL DEVICE, PURSUANT TO PART 15 OF THE FCC RULES. THESE LIMITS ARE DESIGNED TO PROVIDE REASONABLE PROTECTION AGAINST HARMFUL INTERFERENCE IN A RESIDENTIAL INSTALLATION. THIS EQUIPMENT GENERATES USES AND CAN RADIATE RADIO FREQUENCY ENERGY AND, IF NOT INSTALLED AND USED IN ACCORDANCE WITH THE INSTRUCTIONS, MAY CAUSE HARMFUL INTERFERENCE TO RADIO COMMUNICATIONS. HOWEVER, THERE IS NO GUARANTEE THAT INTERFERENCE WILL NOT OCCUR IN A PARTICULAR INSTALLATION. IF THIS EQUIPMENT DOES CAUSE HARMFUL INTERFERENCE TO RADIO OR TELEVISION 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:

- REORIENT OR RELOCATE THE RECEIVING ANTENNA.
 - INCREASE THE SEPARATION BETWEEN THE EQUIPMENT AND RECEIVER.
 - CONNECT THE EQUIPMENT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT TO WHICH THE RECEIVER IS CONNECTED.
 - CONSULT THE DEALER OR AN EXPERIENCED RADIO/TV TECHNICIAN FOR HELP
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FCC RF EXPOSURE WARNING STATEMENT:

THIS EQUIPMENT COMPLIES WITH FCC RADIATION EXPOSURE LIMITS SET FORTH FOR AN UNCONTROLLED ENVIRONMENT. THIS EQUIPMENT CAN BE USED IN PORTABLE EXPOSURE CONDITIONS.

IC IC STATEMENT CLAYMORE CONNECT - 1223620:
THIS DEVICE CONTAINS LICENCE-EXEMPT TRANSMITTER(S)/RECEIVER(S) THAT COMPLY WITH INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA'S LICENCE-EXEMPT RSS(S). OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE INTERFERENCE. (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION OF THE DEVICE.

DÉCLARATION IC – CLAYMORE CONNECT – 1223620:

CET APPAREIL CONTIENT DES ÉMETTEURS/RÉCEPTEURS EXEMPTS DE LICENCE QUI SONT CONFORMES AUX NORMES CNR EXEMPTES DE LICENCE D'INNOVATION, SCIENCES ET DÉVELOPPEMENT ÉCONOMIQUE CANADA. SON FONCTIONNEMENT EST ASSUJETTI AUX DEUX CONDITIONS SUIVANTES: (1) CET APPAREIL NE DOIT PAS CAUSER D'INTERFÉRENCES. (2) CET APPAREIL DOIT ACCEPTER TOUTE INTERFÉRENCE, Y COMPRIS CELLES QUI PEUVENT ENTRAÎNER UN FONCTIONNEMENT INDÉSIRABLE DE L'APPAREIL.

ISED RADIO FREQUENCY EXPOSURE STATEMENT:

THIS EQUIPMENT COMPLIES WITH ISED RF EXPOSURE LIMITS SET FORTH FOR AN UNCONTROLLED ENVIRONMENT. THIS EQUIPMENT SHOULD BE INSTALLED AND OPERATED TO ENSURE A MINIMUM OF 20 CM SPACING TO ANY PERSON AT ALL TIMES. THIS DEVICE AND ITS ANTENNA(S) MUST NOT BE CO-LOCATED OR OPERATED IN CONJUNCTION WITH ANY OTHER ANTENNA OR TRANSMITTER.

DÉCLARATION D'EXPOSITION AUX RADIATIONS:

CET ÉQUIPEMENT EST CONFORME AUX LIMITES D'EXPOSITION AUX RAYONNEMENTS ISDE ÉTABLIES POUR UN ENVIRONNEMENT NON CONTRÔLÉ. CET ÉQUIPEMENT DOIT ÊTRE INSTALLÉ ET UTILISÉ POUR ASSURER UN ESPACEMENT MINIMUM DE 20 CM ENTRE CE DERNIER ET TOUTE PERSONNE EN TOUT TEMPS. CET APPAREIL ET SES ANTENNES NE DOIVENT PAS ÊTRE SITUÉS OU UTILISÉS EN CONJUNCTION AVEC TOUTE AUTRE ANTENNE OU ÉMETTEUR.

IC STATEMENT - REMOTE 1231976:

THIS DEVICE CONTAINS LICENCE-EXEMPT TRANSMITTER(S)/RECEIVER(S) THAT COMPLY WITH INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA'S LICENCE-EXEMPT RSS(S). OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE INTERFERENCE (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION OF THE DEVICE.

DÉCLARATION IC – TÉLÉCOMMANDE N° 1231976:

CET APPAREIL CONTIENT DES ÉMETTEURS/RÉCEPTEURS EXEMPTS DE LICENCE QUI SONT CONFORMES AUX NORMES CNR EXEMPTES DE LICENCE D'INNOVATION, SCIENCES ET DÉVELOPPEMENT ÉCONOMIQUE CANADA. SON FONCTIONNEMENT EST ASSUJETTI AUX DEUX CONDITIONS SUIVANTES : (1) CET APPAREIL NE DOIT PAS CAUSER D'INTERFÉRENCES. (2) CET APPAREIL DOIT ACCEPTER TOUTE INTERFÉRENCE, Y COMPRIS CELLES QUI PEUVENT ENTRAÎNER UN FONCTIONNEMENT INDÉSIRABLE DE L'APPAREIL.

ISED RADIO FREQUENCY EXPOSURE STATEMENT – REMOTE 1231976:

THIS EQUIPMENT COMPLIES WITH ISED EXPOSURE LIMITS SET FORTH FOR AN UNCONTROLLED ENVIRONMENT. THIS EQUIPMENT CAN BE USED IN PORTABLE EXPOSURE CONDITIONS.

DÉCLARATION D'ISDE SUR L'EXPOSITION AUX RADIOFRÉQUENCES – TÉLÉCOMMANDE N° 1231976:

CET ÉQUIPEMENT EST CONFORME AUX LIMITES D'EXPOSITION D'ISDE ÉTABLIES POUR UN ENVIRONNEMENT NON CONTRÔLÉ. IL PEUT ÊTRE UTILISÉ DANS DES CONDITIONS D'EXPOSITION PORTABLE.

IC: 29812-1223620