



ECHO

RELEASE ADJUSTMENT INSTRUCTIONS



HUNTING



3D



FIELD

LENGTH ADJUSTMENT

TO ADJUST THE LENGTH of your Scott™ release with a Nylon Connector Strap (RCS), loosen both of the 4-40 socket head cap screws which attach the lock-down clamp to the triangular metal bracket sewn into the release strap **[Fig. A:1]**. Then move the nylon webbing to the desired length and retighten both screws.



[Fig. A:1]

TRIGGER ADJUSTMENTS

THE TRIGGER PRESSURE SENSITIVITY of your Scott™ Echo release is located at the base of the release head on the inside of the Nylon Strap Connector area **[Fig. A:2]**. To increase trigger pressure, turn the 10-32 set screw clockwise, going into the body of the release. To decrease trigger sensitivity, turn the 10-32 set screw counterclockwise, going out of the body of the release. Your Echo release tension screw is set in the lightest position from the factory, with the head of the screw flush with the release head body, as seen in **[Fig. A:2]**.



[Fig. A:2]

THE TRIGGER TRAVEL SENSITIVITY of your Scott™ Echo release is located at the base of the trigger near the index finger purchase area **[Fig. B:1]**. It is set from the factory to provide a light and smooth trigger feel. To achieve the shortest suggested travel, start by holding the bow string in your bow hand and hook your release to your string loop **[Fig. C:1]**. **NEVER DRAW THE BOW BACK WHILE SETTING THE TRAVEL SENSITIVITY.** Pull in opposite directions to test travel sensitivity, pulling approximately 30 lbs when testing. Adjust the travel set screw counterclockwise in 1/8th turn increments until the release fires with an approximate 30lb pull. Turn the travel screw back in [clockwise] 1/2 of a turn and your release will be at its lightest suggested travel setting. **IT IS POSSIBLE TO ADJUST THE SCREW OUT TOO FAR (COUNTER-CLOCKWISE) CAUSING PREMATURE FIRE.**

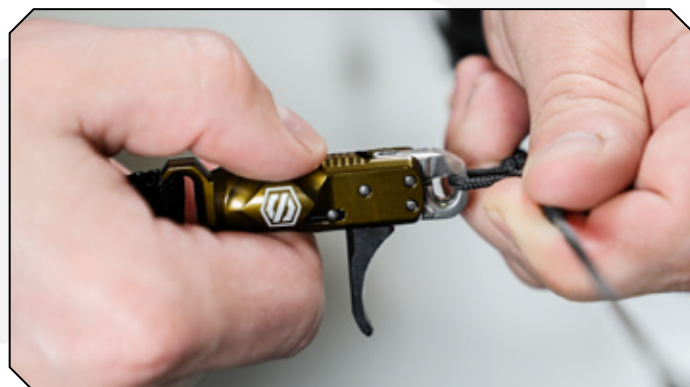


[Fig. B:1]

Use blue Loc-Tite [#242] if the screw is adjusted more than once. Always ensure the release is adjusted to a safe setting prior to drawing a bow. Never draw your bow without an arrow and never point your bow in an unsafe direction.

RECOMMENDATIONS OF USE

Your Scott™ release may be used with a string loop or directly off the bowstring in combination with an eliminator button or synthetic nocking point. **DO NOT USE ANY SCOTT™ RELEASE IN COMBINATION WITH ANY METAL LOOP DEVICE OR ALLOW THE RELEASE JAWS TO COME INTO DIRECT CONTACT WITH A METAL NOCK SET.** Doing so will damage your Scott™ Release.



[Fig. C:1]

WARRANTY SERVICES:

IMPORTANT: In the unlikely event that you require service on your product, please contact Customer Service at 1 (877) 503-5483. If necessary, our Customer Service Agents will provide you with a Return Merchandise Authorization (RMA) number and instructions on how to ship the product(s) back.

It's important that you contact a Customer Service Agent before returning any item. Please be sure to include your RMA number when returning an item, so that we can identify the return as yours. Without the RMA, we will not be able to process your return, and your item will not be returned to you.

PATENT INFORMATION:

This product is covered by the following patent [7278415].

A complete list of Scott Archery patents can be found by visiting scottarchery.com/pages/patents

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THANK YOU FOR CHOOSING SCOTT!

LIABILITY DISCLAIMER

The Outdoor Group, LLC is not liable for any personal injury, death, or property damage that may result from your use of this product. The user of this product assumes all risks of property damage or injury to yourself and others that may arise from its use. Use of this product binds the user to this agreement.

