Thank you for purchasing your new Binary Firing System III™ for CZ Scorpion.

We want to do everything we can to help you be safe with your new trigger. Franklin Armory® has partnered with LMS Defense to provide high-quality training specifically addressing operational skills with the BFSIII™. Both BFSIII Defense and Franklin Armory® believe in safety first. As such, LMS Defense is offering incentivized BFSIII™ training to all buyers of the BFSII™. Take as much as $100 off on a two-day class! To sweeten the deal, Franklin Armory® will further incentivize BFSIII™ buyers to try the training by offering a 25% discount code to all BFSIII owners that pass an LMS Defense class covering BFSIII™ curricula.

To register, go to www.lmsdefense.com/schedule and use “Franklin BFS” as the discount code to get $50 off on a one-day class or $100 off on a two-day class.

Franklin Armory®
Binary Firing System III™ for CZ Scorpion
Installation and Operation Manual

For a downloadable copy of this manual as well as links to installation videos, please go to our website: www.franklinarmory.com

If you have a suggestion on how to improve this installation procedure or if you have any questions, please contact us at the following:

Address: Franklin Armory®
2246 Park Place, Suite B
Mind, NV 89423
Email: info@franklinarmory.com
Phone: 775-783-4313

This Waiver and Release shall be governed in all respects by the laws of the state of Nevada without regard to conflict and laws shall be construed and enforced accordingly.

If any provision of this Waiver and Release is for any reason declared to be invalid or unenforceable, the validity and enforceability of the remaining provisions will not be affected.

The invalid or unenforceable provision will be deemed modified to the extent necessary to render it valid and enforceable, and if no modification can render it valid and enforceable, this Waiver and Release will be construed as if not containing such provision and the rights and obligations of the parties will be construed and enforced accordingly.

9. Governing Law
This Waiver and Release shall be governed in all respects by the laws of the state of Nevada without regard to conflict and laws. Any action or claim shall be brought in Douglas County, Nevada.

10. Dispute Resolution: Arbitration
In the event permitted by applicable law, any controversy or claim arising out of or relating to the product, its design, functionality, or materials, and this contract, or breach thereof, shall be settled by binding arbitration in accordance with the Commercial Arbitration Rules of the American Arbitration Association. Under this arbitration provision, you give up the right to trial by any jury, to preside over any controversy or claim arising out of or relating to the product, including its design, functionality, materials, or this contract by a judge and/or a jury. You also agree not to participate as a class representative or class member in any class action litigation, any class arbitration or any consolidation of individual arbitrations. The parties specifically agree to the binding nature of the arbitration.

11. Voluntary Action
What you are about to read is for any and all BFSIII™ customers. There are many other high-quality firearms and triggers that the consumer may purchase instead of our products. Please take time in deciding whether to purchase this BFSIII™ products. We intend to maintain supply, so please do not make this important decision. Please contact Franklin Armory for any questions. However, if for any reason the conditions set forth in this agreement are unacceptable to you, THEN DO NOT PURCHASE THIS PRODUCT.

If you have already purchased a Franklin Armory® BFSIII™, and you do not agree to the terms set herein, then we encourage you to IMMEDIATELY RETURN THE PRODUCT. If your equipment is in an unused, new, condition, then the terms will be to each individual retailer.

This is a Waiver and Release of Liability. You agree to this entire document. You agree to all of the provisions herein and understand that you have given up substantial rights by agreeing to all of the provisions. By purchasing, and continuing to retain these products, you are indicating your voluntary agreement to the provisions of this Waiver and Release of Liability.
1. **SAFE** MODE: When the Safety Selector is pointing to the right at 3 o’clock, the firearm is in Semiautomatic Mode. For ease of reading, one bullet is used to equate to Semiautomatic Mode. In this position, the trigger will break one round with every pull of the Trigger. It is not designed to fire upon release of the Trigger while in this mode. Before using the BFSIII™ Safety Selector is designed to lock out the option of rotating from Semi Mode to Binary Mode while the Trigger is held back. Do not attempt to force the Safety Selector further during this instruction.

2. **BINARY** MODE: As viewed from the left side of the firearm, Binary Mode is indicated by the Safety Selector pointing to the lowest position at 5 o’clock. In this position, the firearm will fire one round with every pull of the Trigger, and one round with every release of the Trigger. By releasing the Trigger slightly more, an audible reset should be perceived. Please note that if the operator should pull the trigger prior to reset, the Hammer will not be released when the Trigger is pulled. However, when the Trigger is subsequently released, the Hammer will be allowed to fall to the Firing Pin. Consequently, it is recommended that BFSIII™ operators use a “pull through, release through” technique.

**WARNING:** Always point the muzzle in a safe direction when modulating the Safety Selector.

If the operator, after pulling the Trigger while in Binary Mode, should decide to negate the option of firing a round with the release function of the Trigger, he or she may keep the Trigger held back while using the offhand to modulate the Safety Selector back to Semi Mode. After fully modulating the Safety Selector back to Semi Mode, the operator can then release the Trigger and allow it to reset on the sear.

**BFS III Dry Fire Function Check List**

**WARNING:** Even though your firearm is unloaded, it is always important to point your muzzle in a safe direction while performing the following tasks.

**1. Function check the Safety.**

A. Ensure that the Hammer is cocked on the sear.

B. Move the Safety Selector to “Semi” Mode.

C. Pull the Trigger and keep it held back.

D. The Hammer should fall forward and impact the Firing Pin.

E. With the Trigger still held back, re-cock the Hammer on the Disconnector.

F. While turning the selector back to “Safe” Mode, the Hammer should not move.

G. Release the Trigger.

H. The Hammer should fall to the sear.

**2. Function check the transition from “Semi” to “Safe.”**

A. Ensure that the hammer is cocked on the sear.

B. Move the Safety Selector to “Semi” Mode.

C. Pull the Trigger and keep it held back.

D. The Hammer should not fall forward.

E. With the Trigger still held back, re-cock the Hammer on the Disconnector.

F. While turning the selector back to “Safe” Mode, the Hammer should not move.

G. Release the Trigger.

H. The Hammer should fall to the sear.

**3. Function check Semi Mode.**

A. Ensure that the hammer is cocked on the sear.

B. Pull the Trigger and keep it held back.

C. The Hammer should fall forward and impact the Firing Pin.

D. With the Trigger still held back, re-cock the Hammer.

E. It should not move forward by the Disconnector.

F. Release the Trigger.

G. The Hammer should now fall to the sear and not to the Firing Pin.

**4. Function check Binary Mode, Scenario I**

A. Ensure that the hammer is cocked on the sear.

B. Move the Safety Selector to “Binary” Mode.

C. Pull the Trigger and keep it held back.

D. The Hammer should fall forward and impact the Firing Pin.

E. Re-cock the Hammer on the Disconnector.

F. Slowly release the Trigger until the Hammer falls to the Firing Pin.

G. Keep your finger held at the point that the Hammer fell forward

H. Re-cock the Hammer on the Disconnector.

I. Release the Trigger and the Hammer should reset to the sear.

**5. Function check Binary Mode, Scenario II**

A. Ensure that the hammer is cocked on the sear.

B. Move the Safety Selector to “Binary” Mode.

C. Pull the Trigger and keep it held back.

D. The Hammer should fall forward and impact the Firing Pin.

E. Re-cock the Hammer on the Disconnector.

F. Slowly release the Trigger until the Hammer falls to the Firing Pin.

G. Keep your finger held at the point that the Hammer fell forward

H. Re-cock the Hammer on the Disconnector.

I. Release the Trigger and the Hammer should reset to the sear.

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**FRANKLIN ARMORY® BINARY FIRING SYSTEM III OPERATING INSTRUCTIONS**

**WARNING:** This product is solely designed for use by law enforcement and highly trained personnel.

**WARNING:** FRANKLIN ARMORY® recommends that all users attend a training class offered by LMS Defense to operating a BFSIII™ EQUIPPED FIREARM. IMPROPER UNDERSTANDING OF HOW THE TRIGGER OPERATES MAY LEAD TO UNINTENTIONAL DISCHARGE OF THE FIREARM AND MAY LEAD TO INJURY OR EVEN DEATH. **WARNING:** DO NOT FIRE THIS FIREARM UNTIL YOU HAVE COMPLETED AND PASSED THE BFSIII™ DRY FIRE CHECKLIST

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**BSFI™ Three-Position Safety Selector:**

**SAFE** MODE: As viewed from the left side of the firearm, Safe Mode is indicated by the Safety Selector pointing to the 1 o’clock position. The lever will point to the bullet with a slash through it. In order for the Safety Selector to be placed into this position, the hammer must be cocked. With the Safety Selector in Safe Mode, the Trigger should not move, and the Hammer should not fall forward.

**WARNING:** Never point your firearm at anything that you do not intend to destroy.

**WARNING:** Be sure of your target and what is behind it.

**BSFI™ Three-Position Safety Selector:**

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**Parts Included:**
1. BFSIII™ for CZ Trigger Group
2. Left Side Safety Selector Paddle
3. Right Side Safety Selector Paddle
4. Safety Selector Sticker
5. Right Side Safety Selector Sticker
6. Left Side Safety Selector Sticker
7. 1.5 mm Allen Key
8. 3 mm Allen Key

Please consult the CZ Scorpion Manual for specific OEM manufacturer’s nomenclature. A copy of the manual may be found at the cz-usa.com website.