



Instructions for DryFireMag® for Canik® TP9

WARNING!

A live round may remain in the barrel after a magazine has been removed. Pull and lock the slide back to perform a thorough inspection to make sure your weapon is clear of ammo! Release the slide only after a thorough inspection has been made.



If using in a full-size frame, remove both spacers that were shipped on the mag; orient the mag with the bottom of the grip as shown (**LEFT**); introduce the top of the mag into the grip, and push until you hear and feel it lock in (**RIGHT**).



If a compact or sub-compact/micro, then use only the spacer that makes for a snug fit with the base of the grip. (Example of a sub-compact with the tall spacer is pictured **lower-left**. (Mag color lightened to highlight the spacer))



After fitting the proper spacer (if necessary for snug fit) simply position the **DryFireMag®** under the grip and push up on the mag until you hear and feel it lock in. This mag loads smoothly and easily, and can be pushed up and locked in with only slight pressure.

Aim the firearm in a safe direction. You are ready to start practicing!



The **DryFireMag®** enables dry fire practice without having to rack the slide between trigger pulls.

Note: You may detect a heavier-than-normal first pull as the striker is initially released.

Note: Tactical Reload practice with your **DryFireMag®** where mags are flung onto the ground or hard floor is discouraged due to the potential for damage to both internal and external components.

Avoid racking the slide with the DryFireMag® inserted. If the **DryFireMag®** is not properly seated and the slide is racked, the **DryFireMag®** may get jammed in the gun.

When your dryfire session is over, just press the mag-release button, grasp the bottom of the **DryFireMag®** and pull it out.

There are a few adjustments that can be made by the user. Please see the back of this page for tips to adjust the mag to match the actual dry-fire trigger-pull, and break, of your specific firearm.

PLEASE NOTE: Due to the variability within firearms, even of the same base model, your **DryFireMag®** may need an adjustment to perform as expected. "No reset", or an unsatisfactory feel of the trigger-break, right out of the box is not necessarily indicative of a mag defect. A properly adjusted mag can make "a world of difference"!

Be sure to register your DryFireMag® @ www.dryfiremag.com/dryfiremag-product-registration/

DryFireMag is a registered trademark of DryFireMag, LLC

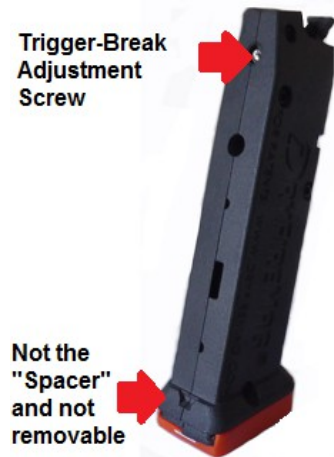
How to make adjustments to your DryFireMag® for the TP9 for the best simulation

Your DryFireMag® has been configured to simulate the approximate pull-weight of a **stock** Canik TP9. To increase the weight of the trigger-pull, the included coil spring will need to be installed. Installing the included spring will increase the trigger pull-weight approx. 1/2 lb. A "Spring Kit" is not available for the DryFireMag for **Canik TP9** due to limited functionality with heavier springs.



To install the included spring, set one end of the coil over the lever's spring retainer knob, compress the spring slightly, then push the other end into the spring pocket. Manually operate the lever a few times to insure that the spring got seated properly. You may need to slightly advance the trigger break-point to get it back on target after installing the spring.

Adjusting the amount of pre-travel, or the point of the simulated release of the firing pin:



NOTE: It is **critical** to have the correct spacer on the mag prior to making adjustments for consistent performance out of the mag.

Locate the 3/32 Allen wrench and the **top** hole on the **rear** of the magazine.

To shorten the trigger pre-travel, turn the set screw only **1/8 (45°) clockwise**. Reinsert the DryFireMag® and test. If an even shorter pre-travel is desired, repeat the adjustment and test again. You may repeat the procedure **4 times**. If the trigger reaches the stop without feeling a "trigger-break", the adjustment was too far.

To lengthen the trigger pre-travel, turn the set screw **counter-clockwise 1/8 (-45°)**. Reinsert the DryFireMag® and test. If a longer pre-travel is still desired, repeat adjustment and test again. You may repeat the procedure **4 times**. If the trigger reaches the stop without feeling a "trigger-break", the adjustment was too far.

If you need further assistance with adjustments, please email us @ TechSupport@DryFireMag.com, or call 1-844-844-4600.

NOTE: DryFireMag® strongly recommends maintaining a frequent lubrication schedule per OEM protocol regarding lubrication points and products, especially when dry-firing with the **DryFireMag**. Failure to do so may result in inconsistent, or poor trigger reset functionality, as well as immoderate wear in trigger assembly parts.

Customer satisfaction is our #1 goal!

Satisfaction Guaranteed: If you are not completely satisfied with your DryFireMag®, you may return it **within 30 days** of having received it for a full refund. Your refund will be paid when the product is received by DryFireMag®, LLC unaltered and undamaged. Contact DryFireMag® at returns@dryfiremag.com for authorization and a return label.

Warranty

DryFireMag® will repair or replace at our option any DryFireMag® malfunctioning due to workmanship or faulty materials within one (1) year of purchase. This will be determined at the sole discretion of DryFireMag®, LLC. Tampering or physical damage will not be covered by warranty. This warranty covers the original purchase price of the DryFireMag®.

Service

If a repair is needed, go to the DryFireMag.com "Contact Us" page, click on the "PRODUCT SUPPORT" square (the gear icon), and click on the TECH SUPPORT button to submit a form. You will be sent an RMA which, unless under warranty, will include a Payment Link for the nominal repair fee. If under warranty, and purchased from DryFireMag.com, a return label will also be sent.

Anyone using the DryFireMag® assumes full responsibility for its use. DryFireMag®, LLC assumes no responsibility for any damage to property or any injury due to any use of this device.