



Smart DryFireMag® for SIG® P365 Instructions



Smart Laser Cartridge



Plunger for pushing laser out of barrel.



- #1. **Charge your new Smart DryFireMag** by plugging the included USB-C cable into the USB charging port (location depicted above). Continue charging the mag until the green light goes out. Total charge may take 2.25 hr.
- #2. Unscrew the optic cap from the laser body and **insert the LR726 Battery Pack** with the POS + end of the battery facing the cap. Screw the cap back down fully, or the slide will not close completely after insertion. **DO NOT use unwrapped, individual batteries**, as it will not function correctly, and damage to the laser will likely result.
- #3. If present, **remove any factory mag** from your firearm.
- #4. Pull the slide back, and **engage the slide-lock**. **Make sure your firearm is clear of Ammo**. Remember, **"No Mag", does NOT mean "No Ammo"**.



- #5. With the barrel pointed down, and the laser cap facing the rear of the gun, **drop the laser into the barrel**. Push the laser into the barrel as far as it will go, by gently applying pressure to the back of the cap with either a finger or the plunger dowel. Perform a "controlled release" of the slide.

- #6. **Install the Safety Pipe** (recommended so those around you know that you are handling an "ammo-free" firearm, and you remember that you have a laser in the barrel). Gently push the pipe into the barrel until you feel it bump against the front of the laser, then spin the pipe clockwise into the

laser until it is snug. Do not tighten. Screw the **Orange Safety Nut** onto the end of the pipe just until the pipe is wiggle free. (**Note:** If the cartridge is spinning around while turning the pipe or the nut, re-engage the slide-lock, and apply pressure to the back of the laser to tighten. Release the slide after assembly is complete.)



- #7. **Apply the appropriate mag spacer** to the mag to fill the gap between the base of the mag and your mag-well.

- #8 **Insert the DryFireMag** into the mag well until you hear and feel it lock into place.

- #9. **Aim the firearm in a safe direction**. You are ready to start dry fire practice with your Smart DryFireMag and Smart Laser.

- #10. **When through with practice**, disassemble the Safety Pipe, and remove it from the barrel.

- #11. Press the mag-release, and catch the Smart DryFireMag as it drops free.

- #12. Pull the slide back and re-engage the slide-lock. **Insert the Barrel Plunger** into the muzzle and push the laser out of the barrel. Catch the laser at the bottom of the mag-well. Release the slide.



- #13. Unscrew the cap from the laser and remove the battery pack to preserve its power.

PLEASE NOTE: Due to the wide range of firearm customizations available, your **DryFireMag®** may require an easy adjustment in order to meet your expectations. If you plan to use the **DryFireMag®** in different pistols of the same basic model, the **DryFireMag®** may even require a slightly different adjustment between the pistols.

NOTE: There are no customer-accessible coil springs associated with this mag for changing the Trigger Pull-Weight. Optimal pull-weight is achieved by making sure that the Trigger Break-Point is set to match your specific firearm as closely as possible.

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

- Locate the 3/32 Allen wrench and the top hole on the **front** of the magazine. **(See pic front page)**
- To shorten the trigger pre-travel, turn the set screw clock-wise 1/8 of a turn. Reinsert the DryFireMag® and test. If an even shorter pre-travel is still desired, you may repeat the adjustment once more.
- To lengthen the trigger pre-travel, turn the set screw **counter** clock-wise 1/8 of a turn. Reinsert the DryFireMag® and test. If a longer pre-travel is still desired, you may repeat the adjustment once more.



Synchronizing the Laser Fire with the Trigger-Break

- Make sure the trigger-break is matching the true dry-fire break before adjusting laser fire.
- If the **laser is firing after the trigger-break**, adjust the Laser Timing Screw 1/8 turn CW, and try again. You may repeat this, but don't force a turn past the stop.
- If the **laser is firing before the trigger-break**, adjust the Laser Timing Screw 1/8 turn CCW, and try again. You may repeat this up to 1/2 total turn.
- If there is **no laser fire**, first confirm the battery orientation in the laser. If correct, try turning the **Laser Timing Screw** 1/8 CW and test. You may repeat this once more.

If you need further assistance, please contact us @ 1-844-844-4600, 208-702-7030, or email TechSupport@DryFireMag.com.

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, disassembly, or physical damage will not be covered by warranty. **Disassembly will VOID your warranty.** This warranty covers the original purchase price of the **DryFireMag®**.

If a repair is needed, whether still under warranty or not, go to the DryFireMag.com "Contact Us" page, click on the "Repair Request" button to submit a form. You will be sent an RMA. If you purchased from **DryFireMag.com**, a return label will also be sent.

If the DryFireMag® is not under the one (1) year warranty, a nominal repair fee will apply. The customer will be sent a repair payment link with the RMA.

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.