# ♠ OWNER'S MANUAL RG-MF30QS

## I. Quick Detach/Lock Ring Operation Guide



Turn the Cam Lever lettward to its unlocked position. Place the QD mount on the Picatinny rail at a desired position. Seat the cross bolt at the bottom of the ring into a selected Picatinny slot.



Use the included Allen wrench to adjust the Hex Screw at the side of the cam for proper tension and fit against the rail. Adjust clockwise to increase the tension and tighten the clamping width. Adjust counter-clockwise to decrease the tension and increase the clamping width.



right to begin locking the QD mount on the rail, but do not complete the locking motion, leaving some travel distance to allow for adjustment.



when the side plate first makes contact with the Picatinny rail while the Cam Lever still has enough travel left for you to securely snap into its locking position. Once you achieve the optimal tension, push the Cam Lever all the way to the right for a positive lock onto the rail. You may repeat Step 2 and 3 if needed to find the best clamping tension and locking position for your mount on the rail.

### II. Flip-To-Side Feature



position, firmly grasp the complete device mounted with the ring and pull it backward against the spring-loaded mounting base.



Maintain force on the ring and flip the ring sideways until it snaps into place. Use the same method when flipping the ring upward.

#### III. Installation Guide

CAUTION: The flip-to-side feature is built on a very robust base with strong spring tension for repeated use, DO NOT attempt to flip the ring sideways or upward when it is not mounted on your firearm with a magnifier, flashlight or laser.

Compatible Products				
Item	No Insert	With Thick Insert	With Thin Insert	With Both Inserts
	2	(A)	(B)	(B) (A)
RG-MF30OS	Fits 30mm Tube		Fits 27mm Tube	Fits 25.4mm/1" Tube
NO-MI 30CS	Fits Many Popular Magnifiers with a 30mm Tube Diameter	N/A	LT-EL228Q LT-EL228Q-A LT-EL338Q LT-ELF240 LT-ZL337Q	LT-EL268 LT-EL268-A LT-TL099PR2 LT-ZL168 LT-EL700



1.Disassemble the top ring half by unscrewing the 4 locking screws with the included Allen Wrench

2.Slide the appropriate insert(s) over the body of the device. Oversized end cap on some devices may need to be removed first. The end with flange goes on first toward the front of the device. If using 2 inserts, slide Insert A over the light body first, followed by Insert B.



Place the tube of the device. with inserts if applicable, onto the ring base.

3. Reinstall the top ring half back with the included Allen wrench in an alternating pattern to complete installation. Do not over-tighten the screws