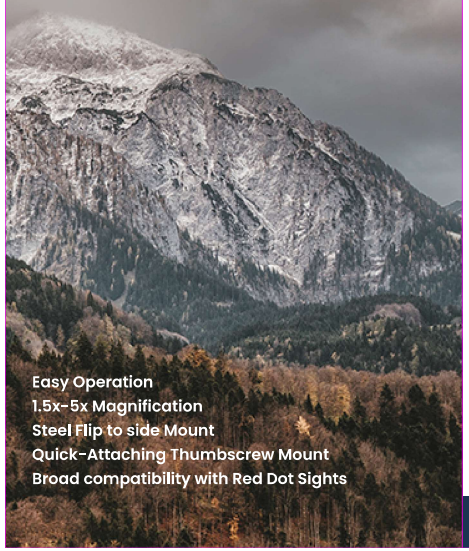
Feyachi®

M37 & M57 1.5-5x Magnifier
User Manual



Easy Operation
1.5x-5x Magnification
Steel Flip to side Mount
Quick-Attaching Thumbscrew Mount
Broad compatibility with Red Dot Sights

M37 Specification

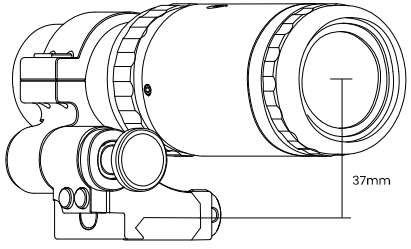
Power x Obj.Lens(mm)	1.5-5x21mm
Lens Coating	Fully Multi Coated
Eye Relief	62mm
Field of View(Angle)	4.5° - 16.5°
Exit Pupil(mm)	4.5mm
Net Weight(g)	253g
Shock Resistant	Hold Recoil from Caliber .223/5.56
Length	132.5mm
Eyepiece	Adjustable

M57 Specification

Power x Obj.Lens(mm)	1.5-5x21mm
Lens Coating	Fully Multi Coated
Eye Relief	62mm
Field of View(Angle)	4.5° - 16.5°
Exit Pupil(mm)	4.5mm
Net Weight(g)	253g
Shock Resistant	Hold Recoil from Caliber .223/5.56
Length	132.5mm
Eyepiece	Adjustable

The Feyachi M37 & M57 magnifier is a better addition to any user who primarily runs a non-magnified dot or holographic sight on their modern sporting rifle.

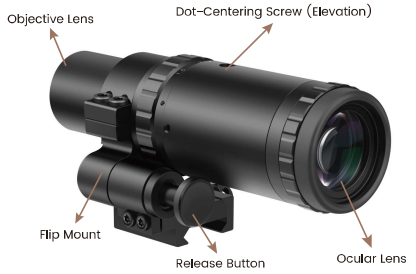
Designed to work with Absolute and Lower 1/3 cowitness red dot sights, with a fast flip-to-side engagement. The push-button design of the M37 & M57 engages and disengages the flip-mount, allowing the magnifier to lock in place. Its all-steel mount made sure this thing was rugged.



Positions the M37 & M57 at 37 mm from the base surface to the center of the optic.

This puts the dot height at a center (absolute) sight picture when co-witnessed with standard iron sights.

M37 Diagram



M57 Diagram

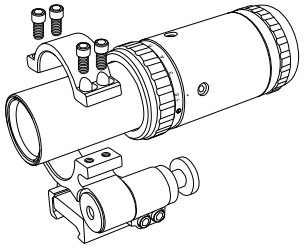


Magnifier Adjustments

1. Center the red dot image

The magnifier is easy to use and does not require any special sight-in—just zero-in the red dot as normal and add the magnifier behind for additional 1.5-5x magnification.
The dot-centering screws can be used to help center the red dot in the magnifier's field of view. After the magnifier is mounted in front of red dot scope, the dot may seem off-centered while viewing through the magnifier. This will not affect the point-of-impact. If desired, the centering screws can be used to move the dot up/down or left/right until the dot is more centered. Do not force screws once resistance is felt and the end-of-travel range has been reached.Note:
Perfectly centering the red dot in the magnifier is not required for accuracy.

2.Using the flip mount



To use the included flip mount, simply push on the release button and flip the magnifier off to the side.



Maintenance

1.Keep lenses clean

For the best viewing, regularly clean the exterior lenses:

- Remove any dust or grit from the lens before wiping. Use a can of pressurized air,soft camel hair brush or an acrylic optical brush.
- Clear lenses of smudges, fingerprints or eyelash oil. Fog the lens with your breath, then use a non-abrasive lens cloth* to clean the lens.

Note: * Never use facial tissue, heavy cotton, or flannel fabric—these materials can scratch the surface of a lens. Use lens cleaning fluid and optical tissue or cloth to clean lenses.

2.Lubrication

All components of the Feyachi magnifier are permanently lubricated, so no additional lubricant -should be applied.

3.Storage

If possible, avoid long term storage of the M37 & M57 exposed to direct sunlight or any very hot location. Over time, prolonged high temperatures can adversely affect internal lubricants.

Warranty

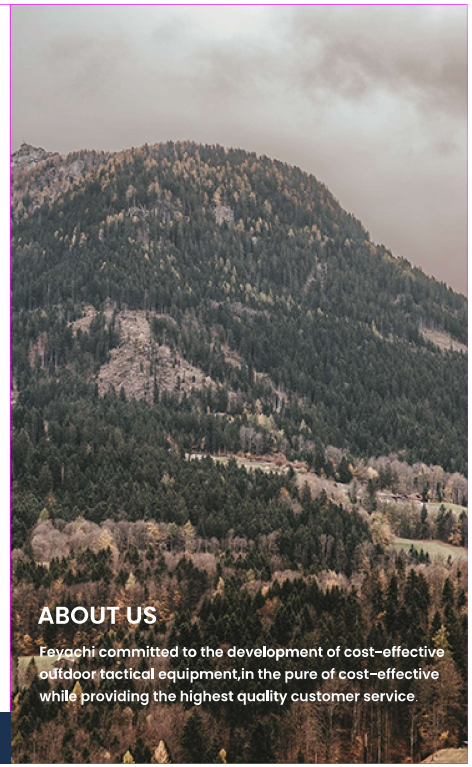
Within 30 days of purchase: Return to retailer from which you purchased for repair or replacement.

Within 3 years of purchase: Return to Feyachi for repair or replacement. This warranty does not cover normal wear and tear, modifications, misuse, disintegrations, negligence, accidents, improper maintenance, or repair by anyone other than an Authorized retailer or Feyachi itself.

Customer Service

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ABOUT US

Feyachi committed to the development of cost-effective outdoor tactical equipment,in the pure of cost-effective while providing the highest quality customer service.