## **BOLT Series Scope Mount**

## 30 mm Dual-Lever QD One-Piece Scope Mount

The BOLT Series One-piece QD Scope Mount (AC112) was introduced with the BOLT TX60C high-resolution thermal rifle scope, providing hunters and shooters with a strong and lightweight quick-detach mounting system. While it ships with the BOLT TX60C, this mount can also be ordered separately. The AC112 mount fits all BOLT series thermal weapon sights and other thermal or day scopes with a 30 mm diameter main tube. An offset, cantilever design allows shooters to mount the BOLT and other longer scope models entirely on the receiver's Picatinny rail without contacting the handguard. On rifle and scope combinations where more eye relief is needed, the mount can be reversed to offset the scope closer to the shooter's eye. The AC112 mount is machined from aircraft-grade aluminum for maximum strength with minimal weight. A machined flat surface on the top of the mount allows the use of a slide-wedge type scope leveling/squaring system.

Dual-locking latches with adjustable tension ensure a strong and repeatable hold on the Picatinny rail and allow the scope to be quickly removed and reattached.

With a centerline height of 1.64 inches, the mount is slightly higher than common 1.5 in mounts, allowing for increased clearance on the objective lens of the TX60C or other scope models with large objective lenses.

## AC112





ITEM NUMBER: IRAY-AC112

**MAP:** \$199

**UPC:** 850048751194

WEIGHT: 6.5 oz

**MATERIAL:** Aluminum Alloy

RING DIAMETER: 30 mm

**CENTERLINE HEIGHT:** 1.64 in.

WARRANTY: 5 Years



Learn more and download the instruction sheet for this product.

REGISTRATION: irayusa.com/register WARRANTY: irayusa.com/warranty SUPPORT/SERVICE: irayusa.com/support

**NOTE:** These products may be subject to export and foreign trade control laws of the United States and may not be exported without prior approval of the U.S. Department of State. Learn more at irayusa.com/ITAR. The images shown are for illustrative purposes only and may vary in real world usage. Specifications are subject to change without notice. For the most up-to-date specs, go to irayusa.com. Not responsible for typographical errors.



