

PRECISION TORQUE DRIVER FOR FIREARMS.

Designed for optics mounting and gun builds, Smart-Torq uniquely delivers discrete inch-pound precision adjustment. That means no more guesswork when setting the driver to match the manufacturer's specific torque recommendations for scope rings, bases, and gun accessories like replacement gun stocks. The ergonomic, rubberized grip and Force Assist™ makes tightening screws and fasteners to precise torque settings a breeze. Torque settings are functionally intuitive and the scale is easy to read. The Torque adjustment knob is rubberized and ergonomic with audible clicks for every inch-pound adjustment. Easy-to-use, precise, smart. Master Grade® – the perfect upgrade for your gun bench.



EASY-TO-SELECT, **PRECISE**
1 INCH-LB INCREMENTS
ELIMINATES THE GUESSWORK
OF OTHER DRIVERS



10 TO 70
INCH-LB
ONE CLICK EQUALS
1 INCH-LB

1 INCH-LB
INCREMENTS

EASY-TO-READ
SCALE

10-70 INCH-LB
RANGE

ALL METAL INTERNAL
COMPONENTRY
PROVIDES PRECISION
AND SUPERIOR
DURABILITY

PRECISION-DESIGNED
CLUTCH MECHANISM AND
CALIBRATED FORCE SPRING
DELIVERS SINGLE INCH-LB
INCREMENTS

UNIDIRECTIONAL CLUTCH
ALLOWS FULL POWER
REVERSAL OF SCREWS
WITHOUT TORQUE SLIPPAGE

FORCE ASSIST™
DRIVER

FREE-SPINNING
CAP

WORKS WITH
STANDARD
1/4" BITS

PATENT
PENDING



INCLUDES PREMIUM HIGH-DENSITY
FOAM STORAGE CASE

TECHNICALLY ADVANCED TORQUE DRIVER FOR PRECISION MOUNTING OPTICS AND GUN ACCESSORIES.

BIT SET FITS MOST OPTICS MOUNTING RING AND BASE BRANDS



INCLUDED BITS

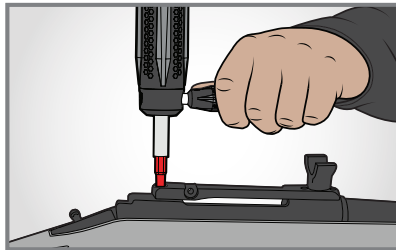
- T10
- T15
- T20
- T25
- 3mm Hex
- 5/32 Hex
- 3/16 Hex
- 7/64 Hex
- 90-6 Flat
- 38-4 Flat
- 60-5 Flat
- Square drive adapter bit



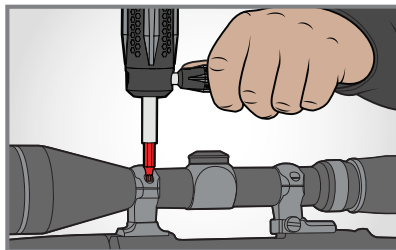
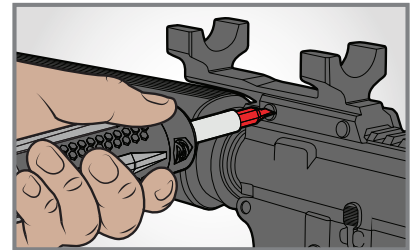
FORCE ASSIST™ TECHNOLOGY HELPS TO PRECISELY TIGHTEN SCREWS

The ergonomic, rubberized grip and Force Assist makes tightening screws and fasteners to precise torque settings accurate and easy.

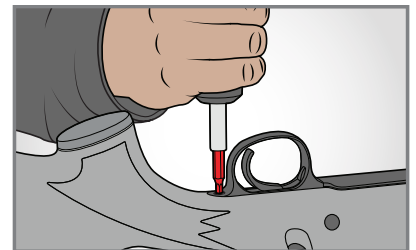
SPECIFICALLY DEVELOPED FOR MOUNTING OPTICS AND BUILDING GUNS



A properly torqued base is critical to mounting a scope for accuracy whether on a rail system or receiver. Adhering to the manufacturer's torque specifications assures that the scope will be securely mounted to the gun.



Overtightening rings is the number one cause of scope damage/failure. Most scope rings are steel, scope tubes are aluminum. Always follow the manufacturer's precise recommendation for torque and never crush a scope tube again.



Easily tighten fasteners to the manufacturer's recommendation when adding accessories or changing/upgrading the stock. Correctly torquing the screws that attach the stock to a barrel assures you of safe and accurate operation.

WARNING: This product can expose you to chemicals including Lead and Lead Compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.



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