

**EUROP-ARM**

Depuis 1973

Real Avid Smart-Torq Driver Master Set

<https://europarm.fr/en/produit-16584-Real-Avid-Smart-Torq-Driver-Master-Set>



SKU	Designation	French Law	MSRP
EN10051	Torque screwdriver bits	Vente libre	263.00 € incl. tax

The ultimate gunsmithing kit for precise and controlled tightening.

The **Real Avid Smart-Torq® & Driver Master Set** combines an **adjustable torque wrench**, a **360° LED screwdriver**, and **83 high-precision gunsmithing bits**. Ideal for optics mounting, maintenance, and gunsmithing work, it ensures reliable tightening to recommended torques.

- **Tightening torque: 10 to 70 in-lb** (in 1 in-lb increments)
- **Technology: Smart-Torq®**
- **Assistance: Force-Assist™**
- **Type:** Armory case with torque wrench and screwdriver
- **Tightening torque: 10 to 70 in-lb** (in 1 in-lb increments)
- **Technology: Smart-Torq®**
- **Assistance: Force-Assist™**
- **Screwdriver:** Smart Drive® with 360° LED lighting
- **Tip retention:** Magnetic
- **Tips:** 83 Black Oxide Hollow Ground profile gun tips
- **Drive types:** Slotted, Torx®, Phillips®, Metric and Imperial Hex
- **Handles:** Ergonomic, non-slip
- **Applications:** Optics mounting, maintenance, gunsmithing, and precision mechanics

An essential level of precision for gunsmithing work

The **Real Avid Smart-Torq® & Driver Master Set** was developed to meet the needs of gunsmiths, hunters, and sport shooters who want to precisely adhere to manufacturers' recommended torque settings. It provides a complete solution for mounting optics, installing accessories, and maintaining firearms.

A torque wrench designed for weapons

The **Smart-Torq®** wrench covers a tightening range of **10 to 70 inch-lb** , adjustable in **1 inch-lb** increments. Its audible and tactile trigger mechanism allows for precise torque application while minimizing the risk of over-tightening that could damage screws, fixtures, or optics.

Force-Assist™ technology for better control

The patented **Force-Assist™** system improves control when loosening tightly seized screws or tightening at high torque. The small auxiliary screwdriver can be used as an additional handle to increase leverage while maintaining precise control of the tool.

The Smart Drive® illuminates your work area

The **Smart Drive®** screwdriver features a **360° LED** light, especially useful for working in hard-to-reach or dimly lit areas. Its magnetic bit holder, rotating cap, and ergonomic handle improve precision during delicate operations.

83 tips specially designed for gunsmithing

The set includes **83 Hollow Ground bits** with a Black Oxide finish. Unlike standard bits, their profile perfectly matches the slots of firearm screws to provide maximum contact, minimize slippage, and protect screw heads. The drive types cover all major standards: slotted, Torx®, Phillips®, metric, and imperial hex.

A complete solution for the workshop

Whether it's for installing a scope, replacing a stock, mounting a rail or performing meticulous maintenance, this kit brings together all the necessary tools in a robust and perfectly organized professional set.

FAQ

Why use a torque wrench for mounting optics?

Respecting the recommended tightening torque prevents loosening of the assemblies as well as overtightening which can damage the screws, clamps or optics.

What is the adjustment range of the Smart-Torq® wrench?

The wrench is adjustable from 10 to 70 inch-lb with precise 1 inch-lb increments to meet the specifications of many gun and accessory manufacturers.

Are the bits suitable for gun screws?

Yes. The 83 Hollow Ground bits have been specially developed to fit gun screws with maximum precision, thus limiting the risk of damage.

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