



SKU	Designation	RGA	French Law	Caliber	Shots	Barrel (cm)	Length (cm)	Weight (g)	Colors	MSRP
TS314	IB! PISTOLET TISAS PX-9 DUTY GEN3 COMP 9X19MM CHG 15-18-20 CPS BK	CH177	B	9 x 19	21	10.5	18.5	1009	Black	900.00 € incl. tax

A compact Optic Ready RMR striker with integrated slide compensator.

The **TISAS PX-9 Duty Gen 3 Comp** in **9x19mm** combines an **integrated compensator**, an **Optic Ready RMR** interface, and a fiber optic front sight. Its modular grip and removable **magwell** allow for a customized grip and facilitate magazine insertion.

- **Brand:** TISAS
- **Model:** PX-9 Duty Gen 3 Comp
- **Caliber:** 9x19 mm
- **Operation:** Semi-automatic striker-fired pistol
- **Carcass:** polymer
- **Slide:** forged carbon steel with integrated compensator
- **Length:** 184.86 mm
- **Height:** 146.57 mm
- **Width:** 33.95 mm
- **Barrel length:** 104.6 mm
- **Line of sight:** 160.57 mm
- **Trigger:** right, single action
- **Starting weight:** 1650 g
- **Front sight:** fiber optic front sight
- **Upright:** black striated
- **Optical interface:** Optic Ready RMR
- **Rail:** Lower Picatinny

- **Magazine capacities supplied:** 18 and 20 rounds
- **Weight without charger:** 703 ± 100 g
- **Weight with charger:** 1008.6 ± 100 g
- **Safety features:** trigger safety and firing pin lock
- **Indicators:** firing pin status and presence of a cartridge in the chamber, verifiable visually and tactilely.
- **Handle:** 3 interchangeable backrests and 3 interchangeable side plates
- **Magazine well:** removable magwell
- **Accessories:** case, IWB holster and cleaning kit

Integrated compensator: the special feature of this Comp version

The **PX-9 Duty Gen 3 Comp** configuration features a **compensator integrated directly into the slide**. Its purpose is to improve weapon stability during firing and accelerate the return of the sights between shots. This integration also allows for immediate identification of this Comp version compared to the standard PX-9 Duty.

Duty format and 104.6 mm barrel

With an overall length of 184.86 mm and a 104.6 mm barrel, this version adopts the dimensions of the **Duty** configuration. The frame is made of **polymer**, while the slide is made of forged carbon steel. The entire package has a claimed weight of 703 ± 100 g without a magazine.

Optic Ready RMR and fiber optic aiming

The slide is machined to accept optics using the **RMR** mount. This **Optic Ready** configuration allows the pistol to be equipped with a compatible **red dot sight** without sacrificing the iron sights. These sights combine a fiber optic front sight with a black, grooved rear sight.

Right trigger with launched striker

The **striker-fired** architecture is combined with a single-action straight trigger with a stated trigger pull weight of 1650 g. The safety device includes a **trigger safety** and a striker lock.

Visual and tactile inspection of the gun's status

Two indicators complete this design. At the rear of the slide, a red indicator allows for visual and tactile verification of whether the firing pin is cocked. At the ejection port, the extractor also features a red marker that becomes visible when a cartridge is chambered. These indicators thus provide additional information on the weapon's mechanical condition.

Adjustable handle to suit the shooter's physique

The grip is not based on a single profile. Three interchangeable backstraps and three interchangeable side plates allow its dimensions to be adjusted to suit the shooter's physique. The **gripping serrations** at the front and rear of the slide also provide surfaces designed for various manipulations.

Removable magwell and two charger capacities

The removable **magwell** widens the magazine well opening to guide magazine insertion. The pistol comes with both an **18-round** and a **20-round** magazine, allowing immediate access to both advertised capacities for this configuration.

Picatinny rail and supplied equipment

A **Picatinny rail**, a standardized interface for mounting compatible accessories, is located beneath the front of the frame. The included equipment also includes a carrying case, an IWB holster, and a cleaning kit, in addition to interchangeable grip and magwell components.

Classification and conditions of acquisition

This **9x19mm** semi-automatic pistol is a **category B** firearm. Its acquisition is subject to prior authorization from the prefecture and the corresponding regulatory documents. A shooting license alone does not authorize its purchase. Carrying it is prohibited except with exceptional authorization. Transport requires a legitimate reason, and the firearm must be rendered immediately inoperable. It must be stored in a safe, gun cabinet, or suitable secure room.

FAQ

Which red dot sight is compatible with the PX-9 Duty Gen 3 Comp?

The **TISAS PX-9 Duty Gen 3 Comp** features an **Optic Ready** slide using the **RMR** interface. It is therefore designed for red dot sights compatible with this interface.

What is the purpose of the integrated compensator?

The **compensator integrated into the slide** is designed to promote the stability of the weapon when firing and a faster return to battery of the sights between two shots.

What are the purchasing conditions in France?

This weapon falls under **category B**. Its acquisition is subject to prior authorization from the prefecture and requires the regulatory documents applicable to sport shooting. A shooting license alone does not authorize its purchase.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.