

GLOCK News

New Products

www.glock.com

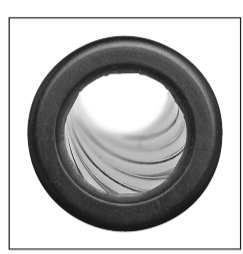


GLOCK 26 Gen5

GLOCK 19X

GLOCK 34 Gen5 MOS

The new GLOCK 19X



GLOCK MARKSMAN BARREL
The GLOCK Marksman Barrel (GMB) features enhanced barrel rifling based on our proven polygonal rifling which delivers improved accuracy.



AMBIDEXTROUS SLIDE STOP LEVER
The ambidextrous slide stop lever makes it easier for gun owners to quickly, safely and comfortably manipulate the slide whether they are left-handed or right-handed.



LANYARD CLIP & NON FLARED FRAME
The included lanyard clip offers the possibility to easily attach retention lanyards to the flat non flared standard size pistol frame.



LONG FRAME – HIGH MAGAZINE CAPACITY
The full size frame provides high magazine capacity and a comfortable grip. The G19X comes with one standard and two extended magazines colored in coyote.



The **GLOCK 19X** combines the best features of two of GLOCK's most popular and most trusted field-tested platforms. The full-size GLOCK 17 frame and the compact GLOCK 19 slide create a crossover size and have joined forces for the ideal pistol for all conditions and all situations.

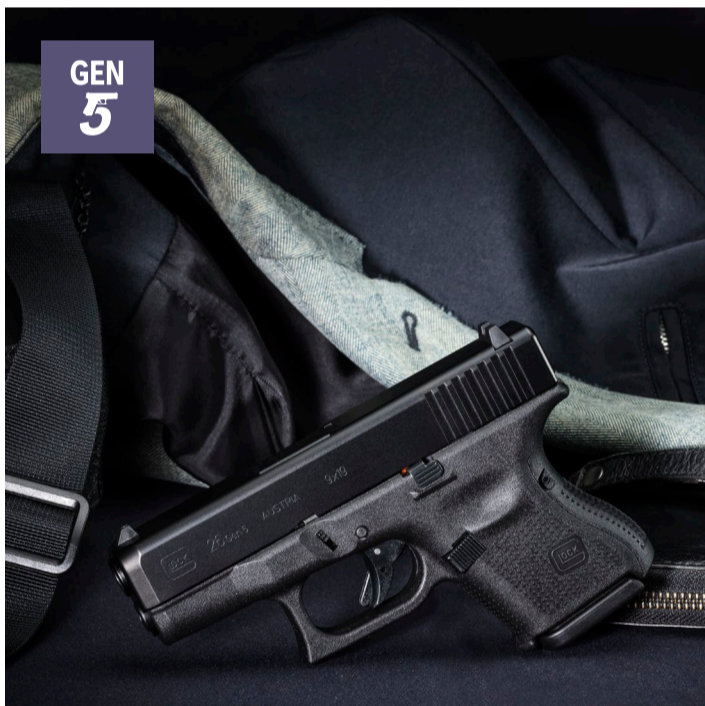
This GLOCK pistol model comes in coyote color with the first-ever factory colored slide. The GLOCK 19X's nPVD slide coating prevents corrosion, resists chemicals, and stands up against the elements. The pistol includes self-luminescent* rear and front sight (1a, 1b) as well as a standard 17-round magazine and two 17+2-round magazines (2) along with a coyote-colored pistol case.

Among the additional design features of the G19X are the GLOCK Marksman Barrel (GMB) which delivers increased accuracy with enhanced polygonal rifling and an improved barrel crown, no finger grooves, ambidextrous slide stop levers for better versatility, and a lanyard loop (3).

The G19X was developed for the military and is a practical everyday pistol that will do what the user needs it to do; every time, in every condition. Through rigorous testing, the G19X stands out above the competition and has the ability to function in harsh climates and all conditions with increased accuracy and ultimate reliability.

*alternatively luminescent sights depending on national laws and regulations

The new members of the GLOCK Gen5 pistol family



GEN 5



GEN 5

MOS
MODULAR OPTIC SYSTEM
CONFIGURATION

GLOCK announces today the addition of the **GLOCK 26** and the **GLOCK 34 Modular Optic System (MOS)** to the Generation 5 pistol family.

The G26 Gen5 and G34 Gen5 MOS continue the evolution of perfection with several design changes to distinguish them from their Gen4 predecessors. GLOCK has combined the standards of high-level performance and reliability with distinctive design enhancements to improve durability, accuracy, and performance. The benefits enhance the shooter experience at the range and in high-stress situations where fractions of a second matter.

Among the design and enhanced features are the GLOCK Marksman Barrel (GMB) which delivers increased accuracy with enhanced polygonal rifling and an improved barrel crown, no finger grooves, ambidextrous slide stop levers for better versatility and control, and an nDLC finish, which is a tougher and more durable finish that is exclusive to the GLOCK manufacturing process.

GLOCK 26 Gen5



GLOCK 34 Gen 5 MOS



only available in MOS configuration



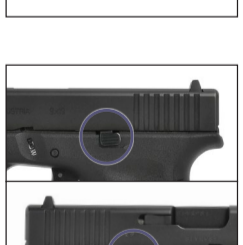
NEW GLOCK MAGAZINE (01, ORANGE)
The GLOCK G26 Gen5 magazine comes with a standard floor plate and an orange follower.



NDLC FINISH FOR BARREL AND SLIDE
The nDLC finish is exclusive to the GLOCK Gen5 models. It increases protection against corrosion and scratching and improves the ability of the pistol to function in degraded or adverse conditions.



REMOVAL OF THE FINGER GROOVES ON THE GRIP
The absence of finger grooves improves the ability of the pistol to deliver a consistently comfortable grip to a wider range of consumers, regardless of their finger size and whether or not gloves are worn.



NEW SLIDE STOP LEVER
The GLOCK G26 Gen5 is equipped with an ambidextrous slide stop lever.



NEW GLOCK MAGAZINE (01, ORANGE)
The GLOCK G34 Gen5 MOS magazine comes with a new style – an orange follower and a floor plate which is enlarged at the front for faster magazine change.



NDLC FINISH FOR BARREL AND SLIDE
The nDLC finish is exclusive to the GLOCK Gen5 models. It increases protection against corrosion and scratching and improves the ability of the pistol to function in degraded or adverse conditions.



REMOVAL OF THE FINGER GROOVES ON THE GRIP
The absence of finger grooves improves the ability of the pistol to deliver a consistently comfortable grip to a wider range of consumers, regardless of their finger size and whether or not gloves are worn.



NEW SLIDE STOP LEVER
The GLOCK G34 Gen5 MOS is equipped with an ambidextrous slide stop lever extended size.



FLARED MAG-WELL
The larger opening of the flared mag-well makes it easier to funnel the magazine into the mag-well, particularly in high-stress situations where fractions of seconds matter.

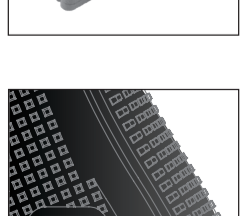
+ The GLOCK Gen5 models as well as G19X also feature some of the proven Gen4 advantages, such as:



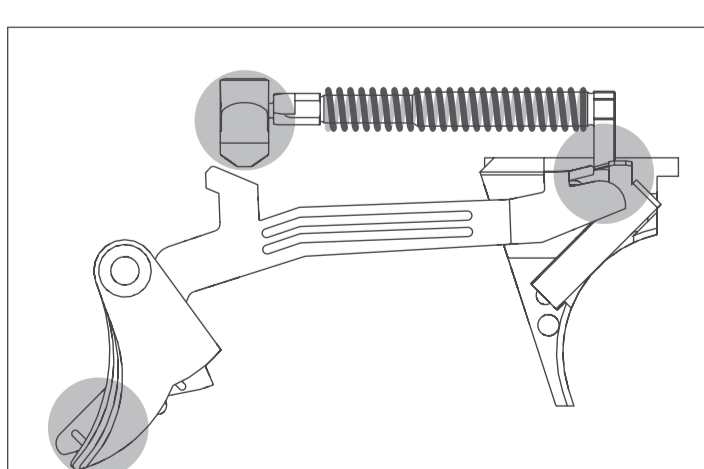
MODULAR BACKSTRAP AND BEAVERTAIL SYSTEM
Every GLOCK Gen4 and Gen5 model comes with backstraps in two sizes each one with or without beaver tail. The multiple backstrap allows the users to change the circumference of the grip to fit their individual hand size.



ENLARGED REVERSIBLE MAGAZINE CATCH
The magazine catch of the Gen4 and Gen5 frames is reversible and enlarged towards the rear of the pistol. The reversible magazine catch is more user friendly to the shooter's reach and allows them to switch the catch to the left or right side of the pistol.



RTF ROUGH TEXTURED FRAME SURFACE
The Gen4 and Gen5 have a rough textured frame (Gen4 RTF) surface designed to enhance grip traction, without being too aggressive. It is present on the frame as well as on the interchangeable backstraps.



GLOCK's Safe Action® System makes the handgun ready for use at any time.

Three automatic independently operating mechanical safeties are built into the fire control system of the pistol and are operated by the trigger.

The safeties protect against inadvertent firing when the pistol is dropped or receives any other abnormal shocks.

For more Gen4 and Gen5 features visit www.glock.com