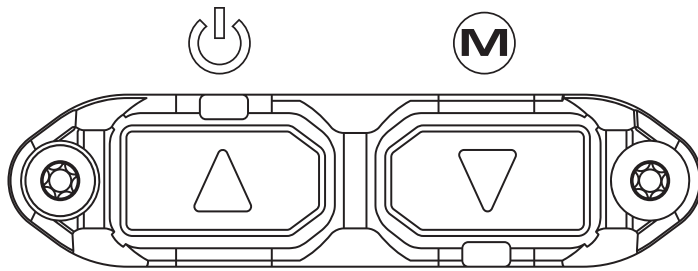


SIGSAUER

XRAY5™

USER INTERFACE GUIDE





USER INTERFACE

All user-accessible controls are accessed via the 2 brightness adjustment buttons (UP and DOWN – UP is the front button, DOWN is the rear button)

- ON/OFF: Press and hold the UP button for > 2 seconds
- Increase brightness: Press and release the UP button
- Decrease brightness: Press and release the DOWN button
- Turn Bluetooth ON/OFF: From OFF, press and hold the DOWN button for > 5 seconds. The display will then turn ON and “BT-ON” will scroll on the screen if Bluetooth is ON, and “BT-OFF” will scroll on the screen if Bluetooth is OFF.

• When Bluetooth is turned OFF from the optic using the control buttons, LightFight™ is disabled, and the XRAY5 Optic is undiscoverable to any devices.

- Lock Out Mode: From ON, first choose the desired reticle brightness level, then press and hold the UP button for > 7 seconds – The reticle will first turn off, then after 7 seconds a lock symbol will briefly appear on the screen and the reticle will then be ON and in Lockout Mode. Any button press while in the Lockout Mode will only make the reticle blink to indicate it's locked. Button presses will not change reticle brightness, turn the optic ON/OFF, or get the optic into Zero Mode, until the optic is unlocked.

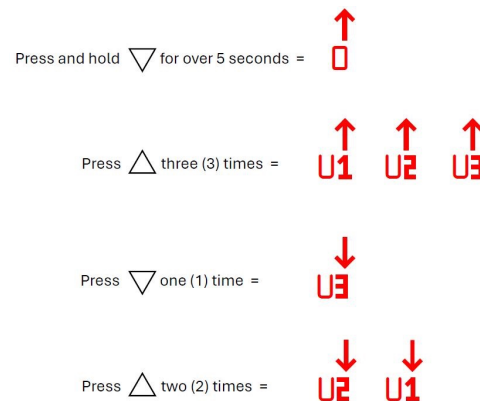
• To unlock, repeat the same procedure (7 second hold of the UP button) – An unlock symbol will briefly appear on the screen. Button presses will make the optic function normally.

WINDAGE AND ELEVATION ADJUSTMENT (ZERO MODE)

- The DOWN button has an “M” laser mark above it to indicate it is also the “MODE” button.
- Press and hold the DOWN button for > 5 seconds

to enter the ZERO MODE. When this mode is entered, the first adjustment available to the user is ELEVATION UP. The display will indicate this with an UP (△) icon, and the number 0. Each press of the UP button will move the POI (Point of Impact) 1 adjustment, and the display will indicate this by displaying the number of adjustments you've made in that direction. For example, U1, U2, U3 (for Up 1, Up 2, Up 3), etc.

- Each press of the DOWN button while in ZERO MODE will cycle to the next direction. The sequence is UP -> DOWN -> LEFT -> RIGHT. Repeated presses of the DOWN button continues to cycle through the sequence.
- If you make too many adjustments in any direction while in ZERO MODE, cycle to the opposite direction in the sequence using the DOWN button, then press the UP button until you've come back to where you want to be. EXAMPLE: You enter ZERO MODE, and move three adjustments in the Up (U) direction, then decide to come back down two adjustments, to end at one (1) adjustment up from 0:



- A press and hold of the MODE button for > 3 seconds while in ZERO mode will lock in the adjustments that were made, display a confirmation (a checkmark) and exit the ZERO MODE.
- While in ZERO MODE, if no button presses are registered for 60 seconds, the optic exits ZERO MODE, and the POI coordinates are returned to the last registered position.
- Each time you initially enter ZERO MODE, the starting position of the reticle is at the current POI, represented at zero (0). It does not start at the center dot of the 225-pixel red dot matrix. For example, if your current dot location is up 2 and right 2 of the center dot, that is where the starting position of the reticle is when you enter ZERO MODE.

MOUNTING

The XRAY5™ comes with mounting screws for the most common pistols in the industry. The mounting screws are labeled with the part number, and correspond to the following mounting applications and torque values:

TIP: Be sure to degrease optic mounting screw threads prior to applying Loctite 243 to the threaded mounting holes.

CRITICAL: After installing the threaded mounting holes in the firearm slide, allow Loctite 243 to cure for 24 hours before shooting the firearm.

SCREW PART NUMBER	SCREW SIZE	DRIVE	APPLICATION	TORQUE (INCH POUNDS)
7404261 (COMPACT MODEL ONLY)	M3X0.5-11.75MM	T10 TORX	SIG P365 WITH M3 SCREW HOLES	20
			SIG P322	12
7404262	M4X0.7-9.25MM	T10 TORX	ANY DELTAPOINT PRO FOOTPRINT, P365 WITH M4 SCREW HOLES OR SIG PRO CUT SLIDES	28
7404786	M4X0.7-8.75MM	T10 TORX	GLOCK® MOS PISTOLS AND ADAPTER PLATES, SPRINGFIELD HELLCAT®	28
7405454	6-32X0.36IN	T10 TORX	S&W M&P®	20
7405000	M3X0.5	T10 TORX	SIG-LOC PRO	20
7405185	M3X0.5	T8 TORX	SIG-LOC COMPACT	18