

WARNING: Before trouble shooting, check the chamber and the magazine to make sure there are no cartridges in the firearm.

TROUBLESHOOTING GUIDE

PROBLEM	POSSIBLE CAUSES	POSSIBLE SOLUTIONS
LED flashes 1 time.	Low battery voltage.	Replace battery.
LED flashes 2 times.	Battery is dead.	Replace battery.
LED flashes 3 times.	Key switch in the OFF/DISABLED (0) position when safety mechanism moved from the S-SAFE to F-FIRE position.	Move safety mechanism from F-FIRE back to S-SAFE. Turn key switch to ON/ENABLE (1). Then move the safety mechanism back to the F-FIRE position.
LED flashes 4 times.	Trigger pulled when safety mechanism was moved from S-SAFE to F-FIRE.	- Cycle safety mechanism from F-FIRE to S-SAFE and then back to F-FIRE with your finger off the trigger. - Check for and relieve any binding of the trigger between mating components such as trigger guard. - Trigger switch is damaged. Factory service is required.
LED flashes 5 times.	Battery was installed with the safety mechanism in the F-FIRE position.	Cycle safety mechanism from F-FIRE to S-SAFE and then back to F-FIRE with your finger off the trigger.
LED flashes 6, 7, 8, 9, 10 or 11 times.	Malfunction in the on-board electronics.	Factory service is required. Do not attempt to use your firearm. Please note the number of flashes in the letter of explanation accompanying the firearm when it's returned for service.
Cartridge chambered but LED does not illuminate.	- Safety mechanism in S-SAFE position. - No battery in the firearm. - Firing pin is bound and the primer.	- Move safety mechanism to F-FIRE position. - Unload the firearm following the instructions on page 14. Install the battery following the instructions on page 10. - Firing pin is bound rearward. Unload the firearm following the instructions on page 14. Disassemble the bolt following the instructions on page 16 and verify the firing pin moves freely. If it does not, contact Remington® for service, noting the condition in the letter of explanation accompanying the firearm when it's returned for service. - Cartridge's primer contact is misaligned with the firing pin. Replace with a new cartridge. - Cartridge's primer contact is obstructed. Replace with a new cartridge.