

- Whenever the **LED** is turned **ON** solid, the firearm is ready to fire.
- If the firearm has gone into the low power consumption mode, cycle the safety mechanism to the **S-SAFE** position and then to the **F-FIRE** position to reactivate the firearm.
- When you are finished shooting, disable the firearm by: (1) moving the safety mechanism to the **S-SAFE** position; (2) turning the key switch until it is perpendicular to the barrel such that the key switch will display the **OFF** symbol (0) on the key switch and (3) unloading all ammunition from the magazine and chamber.

A troubleshooting guide for the Model 700™ Horn X™ is included beginning on page 20 of this instruction book. The troubleshooting guide, in conjunction with this instruction book, should answer most questions you may have about your rifle and its operation.

Important Parts of the Firearm

The Safety Mechanism

The safety mechanism provides protection against accidental or unintentional discharge under normal usage when properly engaged and in good working order.

To engage the safety mechanism, put it in the **S-SAFE** position. See Picture 3.

Always put the safety mechanism in the **S-SAFE** position before handling, loading, unloading or disassembling the firearm.

When you are ready to fire the firearm, put the safety mechanism in the **F-FIRE** position to disengage the safety mechanism. See Picture 4.

Do not touch the trigger while moving the safety mechanism. Your fingers and all other objects should be kept outside of the trigger guard and away from the trigger until you are actually ready to fire by pulling the trigger.

Never pull the trigger when the safety mechanism is in the **S-SAFE** position.

WARNING: If the **LED** is turned **ON** when the Trigger Guard Lock is engaged, the trigger is protected.

Even when you think the safety mechanism is in the **S-SAFE** position, careless handling can cause the firearm to fire. See the TEN COMMANDMENTS OF FIREARM SAFETY on page 2.

The Key Switch

The key switch is located in the bottom of the pistol grip. See Picture 5. The key switch is used to both enable and disable the electronic system.

WARNING: The key switch should always be in the **OFF/DISABLED** position and a key removed and stored separately when the firearm is not in use.

WARNING: The key switch should always be in the **OFF/DISABLED** position until you are ready to use the firearm again.

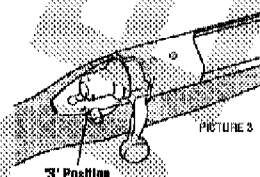
The key switch **MUST** be in the **ON/ENABLED** (I) position before using the firearm. The key switch is in the **ON/ENABLED** position when the key switch is in-line with the barrel. See Picture 5.

The key can be removed from the key switch in either the **OFF/DISABLED** (0) or **ON/ENABLED** (I) position.

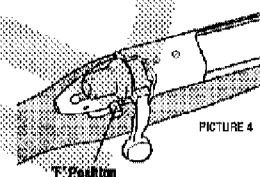
The Light Emitting Diode

The **LED** is located on the top of the stock just to the rear of the receiver. See Picture 6.

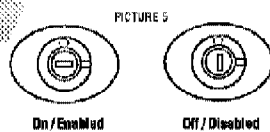
The system status of the firearm is communicated to the user through flashes on the **LED**. There is a two (2) second delay after each string of flashes and then the status code is repeated.



PICTURE 3

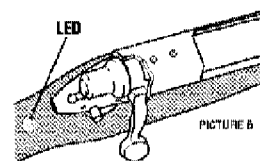


PICTURE 4



On / Enabled

Off / Disabled



PICTURE 6