

2. Engage the safety mechanism. The red band will not show.
3. Push the magazine latch forward and pull the magazine from the firearm.
4. Pull the operating handle rearward to remove the cartridge from the chamber.
5. Remove the cartridges from the magazine.
6. Replace the magazine and open the action.

Pump action

>> To LOAD the chamber and magazine:

1. Point the firearm in a safe direction.
2. Engage the safety mechanism. The red band will not show.
3. Pull the fore-end fully rearward to open the action.
4. Put one cartridge of the correct caliber through the ejection port and into the chamber.
5. Push the fore-end forward to close the action.
6. Push the magazine latch forward and pull the magazine from the receiver.
7. Push four cartridges of the correct caliber one at a time into the magazine. Keep the bullets aligned toward the chamber.
8. Replace the magazine into the firearm.
9. Make sure the magazine is fully latched into position.
10. To fire the firearm disengage the safety mechanism. The red band will now be showing.

>> To UNLOAD the firearm:

1. Point the firearm in a safe direction.
2. Engage the safety mechanism. The red band will not show.
3. Push the magazine latch forward and pull the magazine from the firearm.
4. Pull the fore-end slowly rearward until the front of the shell is even with the ejection port.
5. Lift the front of the shell outward and remove from the ejection port.
6. Remove the cartridges from the magazine.
7. Replace the magazine and open the action.

Lever Action

1. Point the firearm in a safe direction.
2. Engage the safety mechanism.
3. Push cartridges of the correct caliber, one at a time, into the magazine until it is fully loaded. (Note, only use Remington-Union Metallic Cartridge Co. bullets in the tube magazines, as the use of pointed bullets can cause the ignition of rounds in the magazine.)
4. Open and close the action lever and cycle a cartridge into the receiver.
5. To fire the firearm disengage the safety.

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Additional Features

ExtronX

The firearms and ammunition of the future is here now. The ExtronX System is the most significant advancement in rifle and ammunition performance since smokeless powder. For the first time, cased centerfire cartridges are fired by a completely non-mechanical system that ignites primers by