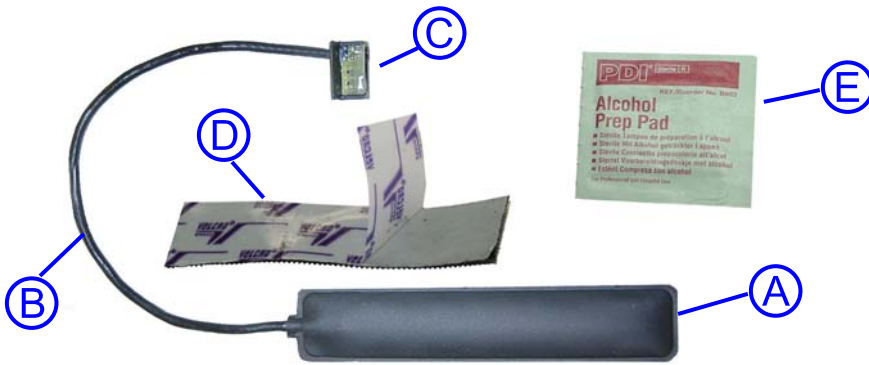


What's in the Package

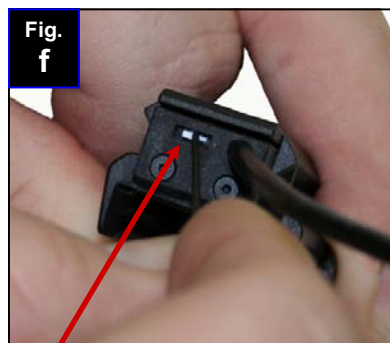
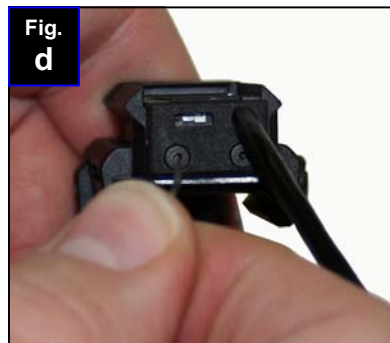
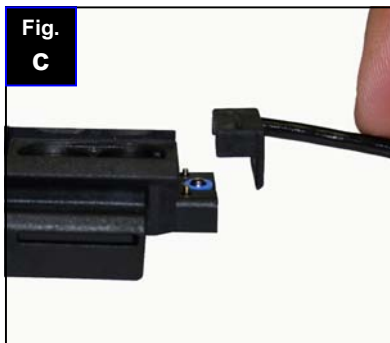
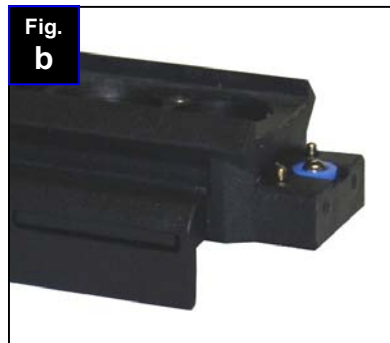


- (A) ACTIVATION SWITCH PAD
- (B) ACTIVATION SWITCH CORD*
- (C) SLIDE SWITCH HOUSING
- (D) VELCRO PAD
- (E) ALCOHOL WIPE



*Activation Switch Cord comes in 6in. and 10in. lengths

Installing the Uni-Max™ Momentary Activation Switch



Slide Switch Activation
Toward cord is active. Away from cord is inactive (switch shown here in the inactive position).



- 1 Remove any ammunition from your firearm and clear the action. Make sure your gun is unloaded.
- 2 Check again.
- 3 Loosen battery cover screw with flat head screwdriver and remove battery cover (See Fig. a).
- 4 Remove two(2) Slide Switch Housing (C) cover screws located on rear of Uni-Max™ (See Fig. a) with alignment tool (included with your Uni-Max™) and gently remove activation switch to expose switch contact pins (See Fig. b). ***Note:** Store activation switch and cover for future use.
- 5 Align Slide Switch Housing (C) with back of Uni-Max™ unit (See Fig. c) and replace Slide Switch Housing (C) cover screws removed in previous step (See Fig. d), making sure to tighten slowly until you feel resistance. ***Do Not Over Tighten.**
- 6 Replace battery cover and battery cover screw (See Fig. e).
- 7 Attach the Uni-Max™ unit onto the rail of firearm (See Uni-Max™ instruction manual). Determine the location of the Momentary Activation Switch Pad (A) and prepare area using the alcohol wipe (E) to clean designated area for mounting Activation Switch Pad (A).
- 8 Separate loop (soft) side of Velcro Pad (D) and remove peel strip from back. Adhere Velcro Pad (D) on cleaned area of firearm and let set for 8 hours or overnight (cure time) before use.
- 9 Once applied, use the small white slide switch located on Slide Switch Housing (C) to control Activation Switch Pad (A) operation (See Fig. f)
- 10 When slide switch is in active position, turn on Uni-Max™ by squeezing and holding the Activation Switch Pad (A). Once Activation Switch Pad (A) is released the laser will turn off.

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