



## User Guide

### RescueMe Grab Handle Multi-tool for Tesla Owners

The **EVANNEX® RescueMe Grab Handle Multi-tool** for Tesla Model 3, Model S, and Model X provides you with four functions—a grab handle, a light source, an emergency seat belt knife, and an emergency window breaking tool—in one compact, elegantly designed package that easily fits into the center console of your vehicle.

**Grab handle capability.** The grab handle fits into the square door latch on both the driver and passenger sides and is used as a support, allowing the driver or passenger to pull themselves up and out of the vehicle. It is designed to support up to 250 pounds. **Slide the metal bar fully into the latch as shown in the photo; pull on the handle to be certain it is secure, and then, use the handle as an assist in exiting the vehicle.**

**Warning:** Be sure you remember to remove the RescueMe tool before you close the door or damage can result to your door and/or the tool.

**Light source.** A push button LED flash light is integrated into the multi-tool. Batteries are included. **Before using the light source be certain to remove the red tab separator that is used to preserve the batteries (see photo).** To replace batteries, unscrew the battery cover using the screw on the side of the tool.

**Emergency seat belt knife.** Designed for situations in which a driver or passenger must extract themselves from a jammed seat belt. **Place the blade as shown in the photo and use a sawing action to cut the belt.**

**Emergency window hammer.** Designed for situations in which the driver or passenger door is jammed shut and the only emergency exit from the vehicle is through the window. The hammer has a sharp steel point that will fracture the window glass, allowing it to be punched out. **Use the tool like a hammer to hit the window (hard!) at its center (see photo below). The tempered glass will crack and can then be pushed or punched out.**

**Be certain to place the RescueMe tool in your center console where it is within easy reach in the event of an emergency.**

