

TASER Disconnect Battery Pack

Quick Start Guide



Do not disassemble the battery pack. Do not expose the battery to excessive heat, cold, water, or fire. For use in TASER 7 and TASER 10 energy weapons only. The most up-to-date warnings and instructions are available at www.axon.com.

Overview

The TASER Disconnect battery pack is an option for the TASER 7 and TASER 10 energy weapons. The TASER Disconnect battery pack provides a method by which the energy weapon can be disabled in the case that the device is taken away from the user. The battery pack itself is just like all of the other TASER 7 and TASER 10 rechargeable battery options available. However, the Disconnect battery pack has a lanyard attached to the bottom of the battery pack. When this lanyard is disconnected, the energy weapon is disabled until an authorized user can reinsert the lanyard and reinitiate the battery pack by inserting it into a TASER Weapons Dock.

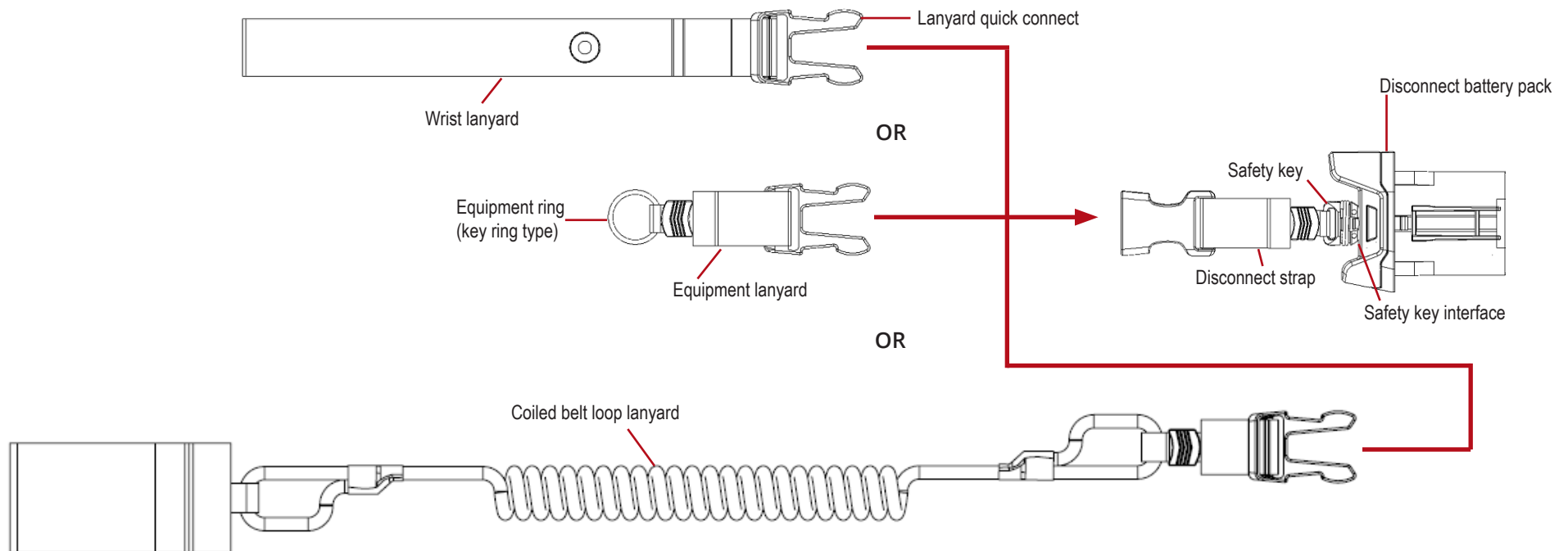
Lanyards

There are three lanyards. One is the wrist lanyard, which is intended to be

attached to the wrist that will be controlling the weapon. Another, the equipment lanyard, may be attached to your tactical vest or other gear. The wrist lanyard is longer than the equipment lanyard. The third, a coiled belt loop lanyard, is the longest of all and designed to be secured to your belt.

A lanyard connects to the disconnect strap, which connects to the Disconnect battery pack.

- **Do not attach a lanyard to a place that would make it easy for the lanyard to be used against you.**
- **Do not detach a lanyard from its battery pack when it is not necessary.**
- **Avoid letting the energy weapon dangle from the lanyard.**



Disconnecting (Disabling the Energy Weapon)

The energy weapon must be armed to be disabled.

If the connection between the disconnect strap and the Disconnect battery pack is removed, the energy weapon will be disabled in about 1/4 of a second. There will be an audible alert in the form of beeping. While the weapon is disabled, the disconnect icon will flash on the central information display (CID):



If the energy weapon was discharging when the disconnect strap was detached, the electrical output will stop. The Arc switch and trigger will not work.

The disconnect icon will continue flashing on the CID whether the safety is up or down. To stop the beeping, shift the safety to the down (SAFE) position and remove the battery pack. Removing the battery pack also turns off the CID.

Until the battery pack is reset, the energy weapon will resume beeping whenever the battery pack is inserted in the energy weapon if the safety key is not attached.

Reset

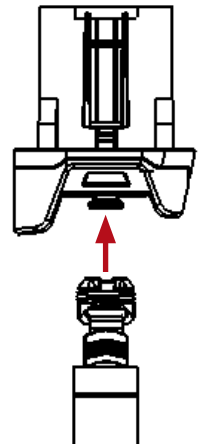
To reactivate the energy weapon:

- 1 Reattach the disconnect strap to the battery pack.
- 2 Put the Disconnect battery pack in a TASER Weapons Dock.

Note: The dock must be running 0.10.10 or later firmware to be compatible with the Disconnect battery pack.

The battery pack should reset in a few seconds. Do not remove the battery pack from the dock until the LED changes to solid green. See the *TASER Weapons Dock Quick Reference Guide* or *TASER Weapons Dock Single-Bay Dataport Quick Start Guide* for information on dock operation.

- 3 Remove the battery pack from the dock.
- 4 Reinsert the battery pack in the energy weapon.
- 5 Shift the safety switch to the up (ARMED) position and confirm there is no beeping and that the CID is normal.
- 6 Perform a function test. See the *TASER 7 Energy Weapon User Manual* or *TASER 10 Energy Weapon User Manual* for instructions.



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