

(Platform rendered scaled and configured)

COLORS (Platforms are shown in base configuration)



PROJECT 7

EXCLUSIVELY DISTRIBUTED BY:

AARDVARK

1935 Puddingstone Drive La Verne, CA 91750 E **info**@aardvarktactical.com P (800) 997 3773 AARDVARKTACTICAL.COM The PROJECT7 **TACTICAL RESPONSE VEST** (TRV) is built specifically for narcotics units, fugitive task forces, K-9 officers, and tactical medics. The TRV is a moderate coverage entry vest with a fixed shoulder design that is scalable by the addition or removal of upper arm and groin protectors. TRV is a "soft armor first" system which utilizes soft ballistic armor as its primary coverage, but allows for the installation of 10"x12" or SAPI sized hard armor rifle plates. TRV is available in 15 platform sizes with the Three-Piece Cummerbund (3PC) available in 8 lengths.

TRV's LATEST UPDATES include:

- Optional lower abdominal soft-armor protector
- Optional spine soft-armor protector
- Optional in-cummerbund adaptive pouch system
- Optional FLEX loadout systems

Key features for **TRV** include:

- Clean, low profile design to provide moderate coverage with enhanced comfort for extended wear
- Rapid scalability to add upper arm and groin ballistic protection in seconds
- PROJECT7's "Structured-Texture" shoulder design provides a soft, natural, and high friction shooting platform unencumbered by buckles, straps, external pads, or overlapping armor
- Patent pending, Three-Piece Cummerbund (3PC) design for operator specific sizing, ideal weight bearing, with broad adjustability, and rotational flexibility for unrestrained movement
- Internal radio routing channels to eliminate cables on the surface of the platform
- SAPI based hard armor coverage sized to the individual operator provides greater protection, even for larger operators
- Webless MOLLE/PALS load bearing surfaces built from Blue Force Gear Ultracomp for increased strength and decreased weight
- Bar tacked anchors for the installation of PROJECT7 ILB Packs and 1PS Single Point Slings
- First-Spear Tubes or one-way hook and loop closure systems
- User replaceable cummerbund and upper arm elastic







SCALABILTY & CONFIGURABILITY CHART

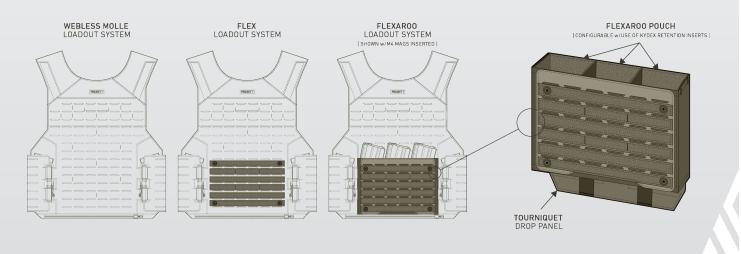
SCALABILITY refers to the ability to add opitional soft ballistics to the TRV platform, "scaling" it either up or down.

Scalable features include: Yoke no Collar / Yoke with Collar / Throat Protection / Upper Arms Protection / Abdominal Protection / Spine Protection / Groin Protection



CONFIGURABILITY refers to the ability to "configure" various features of the TRV to the end-users preference.

Configurable features include: Loadout System / In-Cummerbund Adaptive Pouch / Lining



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