



**EZ-ON  
PRODUCTS**

# MAXPV MOUNT

## INSTALLATION INSTRUCTIONS

### IMPORTANT INFORMATION

- Meets FMVSS 213 when used with a compatible EZ-ON vest; model MaxPV.
  - Do not use with non-EZ-ON vests.
- Installation of 100MPV requires the use of a tether anchor.
  - Use the vehicle's factory-installed (or EZ-ON's tether hardware kit) tether anchor.
  - If the vehicle manufacturer states a tether anchor weight limit and the child exceeds that weight, install/use EZ-ON's tether hardware kit (unless the vest is used in Positioning-Device Mode, per instructions, as described below).
  - Instructions for EZ-ON's hardware kit are included on the kit's assembly bag; video instructions are also available at [ezonpro.com](http://ezonpro.com).
- Recommended replacement: 6 years after date of manufacturing.
- Passengers using EZ-ON transportation vest systems that include this mount:
  - Must weigh 31 lbs-168 lbs; if over 168 lbs, see Positioning-Device Mode, below.
  - Must utilize a seat belt, per vest instructions.
  - Should not ride in a booster seat.
  - May use Positioning-Device Mode if height is 4'9" or taller. In this mode, the occupant's vest is attached to the mount for support and the vehicle lap-shoulder belt is worn, following vehicle manufacturer instructions, over the vest. (Note: Passengers who weigh more than 168 lbs. and meet the height requirement (4'9") must use this mode; shorter passengers who weigh over 168 lbs. should not use this product.



### WARNING

Death or serious injury can occur if manufacturer's instructions are not followed correctly. Read below warning information for replacement recommendations.



### REGISTER

Register this transportation vest to be notified of a safety recall.



### WARRANTY

EZ-ON Products stands behind the products we make. Warranty covers any defects in material or workmanships under normal use during the warranty period. We will repair or replace product defects for 1 year from manufacturer date.

**WARNING:** All EZ-ON products are dynamically tested to meet NHTSA standards. Replace product if it is damaged, frayed, or has been in a crash. Recommended replacement period is six years. EZ-ON Products are not liable for injury if these recommendations are not followed.

## EMERGENCY RELEASE

**CUT ALONG DOTTED LINE FOR  
EMERGENCY RELEASE**



**100 SCBC**  
SAFE CUT BELT CUTTER



605 Commerce Way West  
PO Box 660  
Jupiter, FL 33458

**561.747.6920**  
[cs@ezonpro.com](mailto:cs@ezonpro.com)

**EZONPRO.COM**



EZ-ON PRODUCTS

# MAXPV MOUNT

MOUNT FOR PERSONAL VEHICLES

SCAN CODE FOR VIDEO  
INSTRUCTIONS & MORE



## INSTALLATION INSTRUCTIONS



1. Fold seat and locate tether anchor. May have to remove fabric cover to gain access to bite of seat



2. Lay mount over back of seat



3. Connect central tether hook to lower vehicle anchor



4. Disconnect shoulder straps from D-ring and hang straps over the seat



5. Disconnect bottom tether hooks from D-ring



6. Feed bottom tether hooks through bite of seat



7. Fold seat up and pull bottom tether hooks fully through bite of seat



8. Properly seat the passenger



9. Loop bottom tether hooks through hip D-rings on vest



10. Feed bottom tether hook back through bite of seat. Captain's chairs, can go around side of the seat. Repeat step 9-10 for opposite side



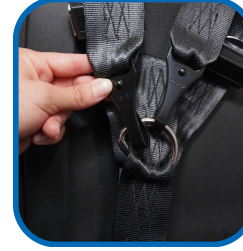
11. Starting from the top down, loop shoulder tether hooks through shoulder D-rings and lay strap over the back of the seat. Repeat this step for the opposite side



12. Hook bottom tether hook to lower D-ring on mount



13. Tighten bottom tether hooks by pulling on loose webbing through tilt adjuster. Ensure it is fully tightened before proceeding to next step



14. Hook shoulder tether hooks to the top D-ring on the mount



15. Tighten shoulder straps by pulling the loose webbing through the tilt adjuster

*If passenger is over 4'9," may use seatbelt as intended by vehicle manufacturer.  
Skip steps 7-9*



16. Thread vehicle seat belt through vest loops



17. Buckle seatbelt low on the lap. Make sure seatbelt is in the locked position and secured as tightly as possible



*Exceptional Safety Solutions for Transporting Children and Adults.*