T3RRA

RuggON PX501 tablet Docking Quick Guide

1. Introduction

   PX501 must be properly installed according to the following instructions.

   T3RRA Mounting Kit Package includes:
   - Tablet docking x 1
   - VESA mount x 1
   - Docking screw x 4
   - Plate screw x 4
   - Tie Cable x 2

   Tablet Docking + VESA Mount

   NOT INCLUDED: *RAM VESA Plate with Ball option:* We recommend using the universal RAM-mount kit with the 100mm*100mm VESA holes and 2.25" ball to provide a stable mounting solution that makes operating the control buttons on the touch screen easier.
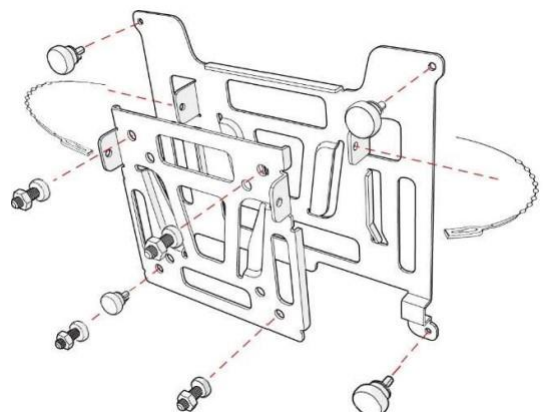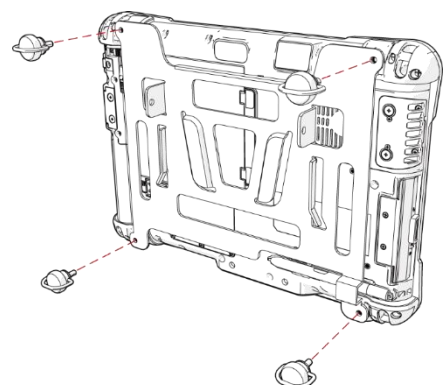   https://rammount.com/products/ram-d-246u

   RAM® 100x100mm VESA Plate with Ball - D Size
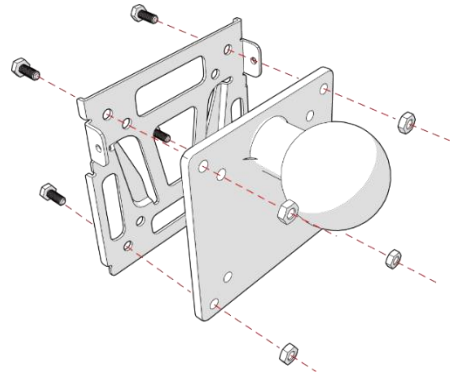   RAM-D-246U

2. Installation

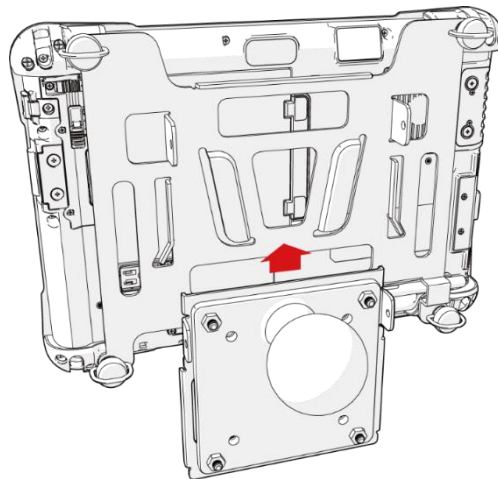   ① Before attaching, ensure the direction of the vehicle docking and RAM plate are correct.

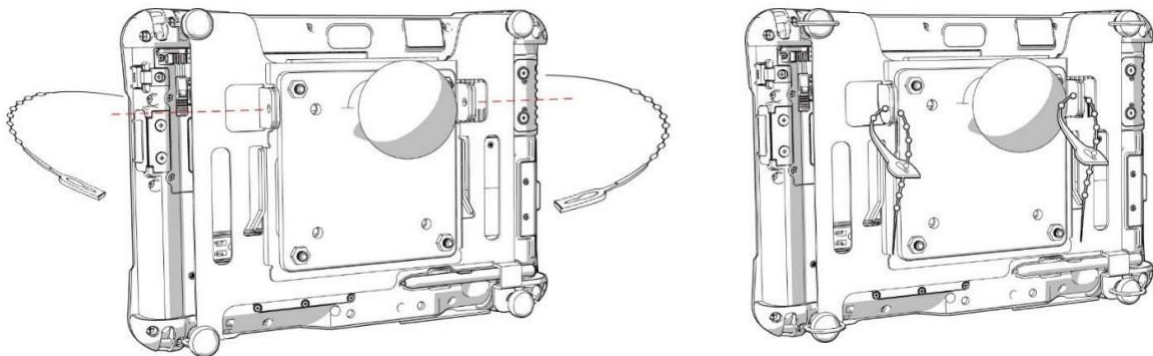   ② Attach the vehicle docking plate to the back side of the PX501 tablet using the 4 provided docking screws.

③ Attach the RAM plate to RAM VESA plate using the 4 provided plate screws.

④ Put the RAM plate on the vehicle docking plate attached to the PX501 tablet.

⑤ Put the Tie Cables on the RAM plate to secure it.

NOTE: Recommended mount is with a corner post bracket developed for a 4640 JD screen.

Other Mounting Options:

https://www.rammount.com/part/RAM-246U
1.5" ball

RAM® 100x100mm VESA Plate with Ball
RAM-246U
Qty: 1

CommandARM™ options from John Deere

CommandARM™ console bracket

BRE10501 CommandARM bracket

RE576490 38.1-mm (1.5-in.) ball mount on 10-mm (0.4-in.) stud

PF80459 117.6-mm (4.63-in.) tie-rod assembly

Headliner mounting rail options from John Deere

R558980 mounting rail (shown with additional accessories for monitor and tablet)

BRE10483 38.1-mm (1.5-in.) T-slot ball mount assembly

PF80459 117.6-mm (4.63-in.) tie-rod assembly