

TrimLine Vehicle Dock For: FZ-M1 and B2 Tablet Computers

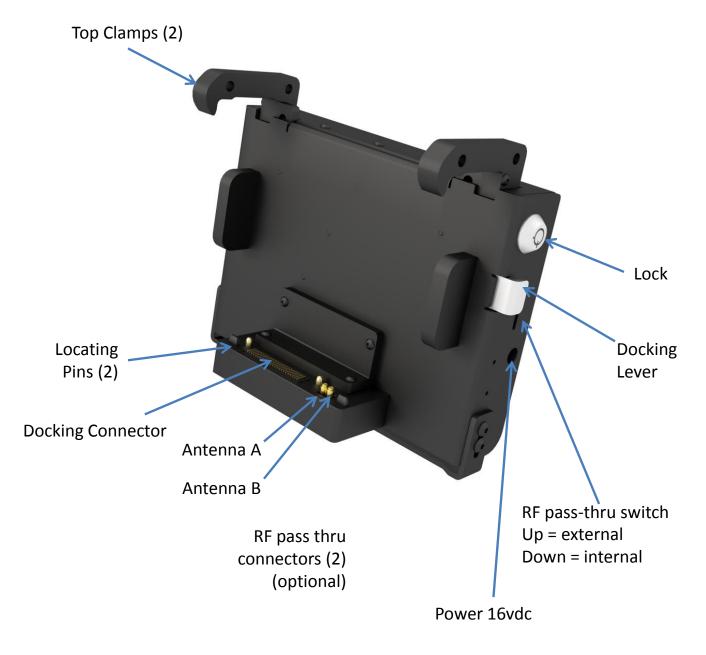
User Guide

Description	PMT Part Number
M1 NPT FULL DOCK	AS7.P002.200
M1 DPT FULL DOCK	AS7.P002.202
M1/B2 NPT LITE DOCK	AS7.P002.210
M1/B2 DPT LITE DOCK	AS7.P002.212

www.precisionmounts.com

Description of Parts and Layout

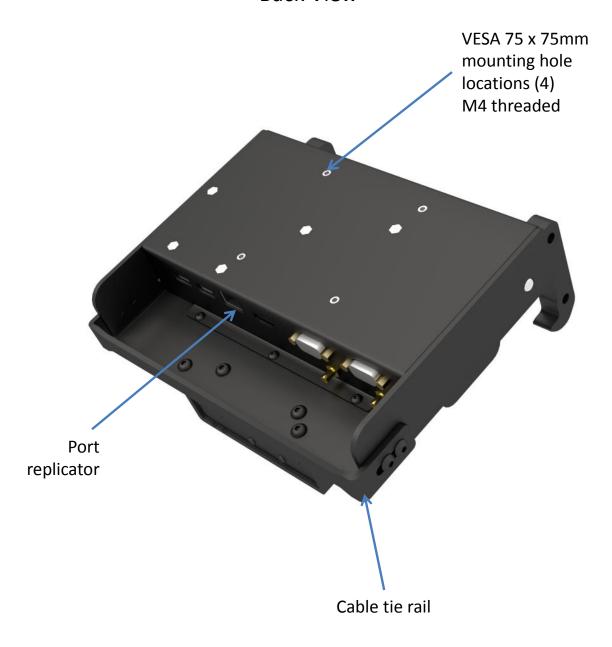
Front View





Description of Parts and Layout

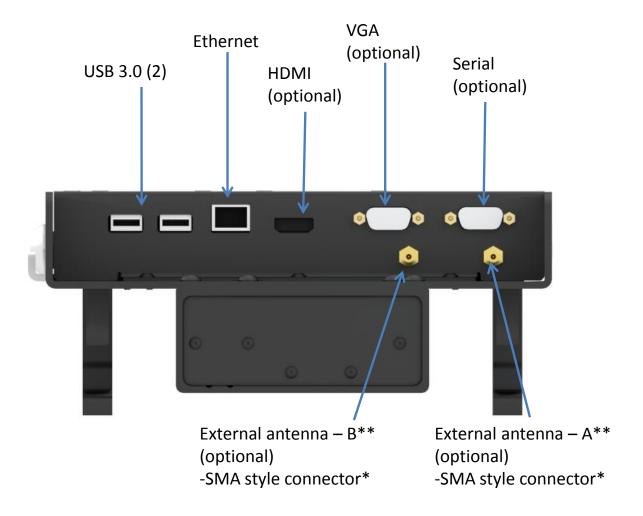
Back View





Description of Parts and Layout

Bottom View/Port Layout





^{*}TNC adapters available

^{**}Function configurable via PC settings

Docking the Computer

up



Step 1:
To open top clamps insert key, unlock by rotating to horizontal position, then remove key.
Push the docking lever so the top clamps spring



Step 2: Insert the computer bottom first and carefully align the computer onto the locating pins of the docking station.



Step 3:

While holding computer in dock, press the top clamps down until you hear a click and the docking lever springs out.

To ensure your tablet is fully secure pull the docking lever out until it reaches it's outward limit.

Your dock is now operational. Double check the tablet is properly docked by trying to release the top clamps by pulling them upwards. If your unit is successfully docked the top clamps will not release.



Docking the Computer Continued



Step 4: For added security the dock can now be locked if so desired. Insert key, lock (rotate key to vertical), then remove the key.

Removing the Computer From the Docking Station



Step 1:
If locked, first insert key, rotate to horizontal, then remove key.

Once unlocked push the docking lever until top clamps spring up. Hold the tablet with one hand while doing so to prevent the tablet from ejecting.



Step 2: Gently guide the tablet out of the docking station.

Your dock is now ready for quick re-docking.



Mounting & Wiring/Cable Management

Power port plug block



Cable Tie

Step 1: Connect all cables securely to dock connections. Use cable ties to secure cables to the built-in cable tie rail. Attach the power port plug block to the dock and

tie strap the cable to the bracket.



Step 2:

Attach the mounting / interface plate to the dock using M4 screws (6mm depth max) as shown.

VESA 75mm x 75mm compatible mount (optional)

Wiring Tip:

PMT does not recommend relying on a cigarette socket adaptor for powering vehicle docks. We recommend hard wiring using a good clean ground direct from the vehicle battery (-) post, and (+) supply from a fused 12v location also directly from the vehicle battery. All Peripherals connecting to the docking station should get power and ground from the same location as the dock.

Visit <u>www.precisionmounts.com</u> for a copy of our general wiring and troubleshooting guide and for more info on available accessories for your docking station.

