

CHARGING

Charge battery (sold separately) via the D-Tap connector on the side of the battery under the larger rubber cover or via D-Tap connector on the side of the V-Mount Battery Adapter.



CUSTOMER SUPPORT

Pliant Technologies offers technical support via phone and email from 07:00 to 19:00 Central Time (UTC-06:00), Monday through Friday.

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You may also visit our website (www.plianttechnologies.com) for live chat help. (Live chat available 08:00 to 17:00 Central Time (UTC-06:00), Monday through Friday.)

IN THIS BOX

WHAT'S INCLUDED WITH V-MOUNT BATTERY ADAPTER?

- V-Mount Battery Adapter
- 2 Short Mounting Screws
- 4 Long Mounting Screws
- Quick Start Guide

ACCESSORIES

SOLD SEPARATELY

- PBT-LI98-VMNT: IndiPRO Tools 98Wh Micro-Series V-Mount Li-Ion Battery and Charger
- PAC-RTM-SMU: Single Transceiver Multi-Use Mounting Bracket
- CrewCom Radio Transceiver (RT)



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QUICK START GUIDE



V-MOUNT BATTERY ADAPTER PBT-VMNT-MTRT



This document only applies to PBT-VMNT-MTRT.

For more information visit
www.plianttechnologies.com

SETUP

1. Make sure you have all required items for assembly

(from left to right):

- V-Mount Battery Adapter
- 4 Long Mounting Screws
- V-Mount Battery (sold separately)
- RT Mounting Bracket (sold separately)
- 2 Short Mounting Screws
- CrewCom RT (sold separately)



2. Use the 2 Short Mounting Screws to attach the RT Mounting Bracket to the CrewCom RT. You will use the 2 short screws that come with the V-Mount Battery Adapter, not the thumb screws that come with the RT Mounting Bracket.



3. Use the 4 Long Mounting Screws to attach the V-Mount Battery Adapter to the RT Mounting Bracket.



4. Plug the V-Mount Battery Adapter cord into the CrewCom RT power connection. Make sure to align the keyed female connector properly and do not force it into the RT's male connector.



5. Attach a V-Mount Battery to power the CrewCom RT.
Below is the completed setup.



***Note:** To remove the battery, press the release button on the top of the V-Mount Battery Adapter.*