



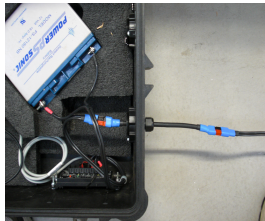
Complete System Setup

1.

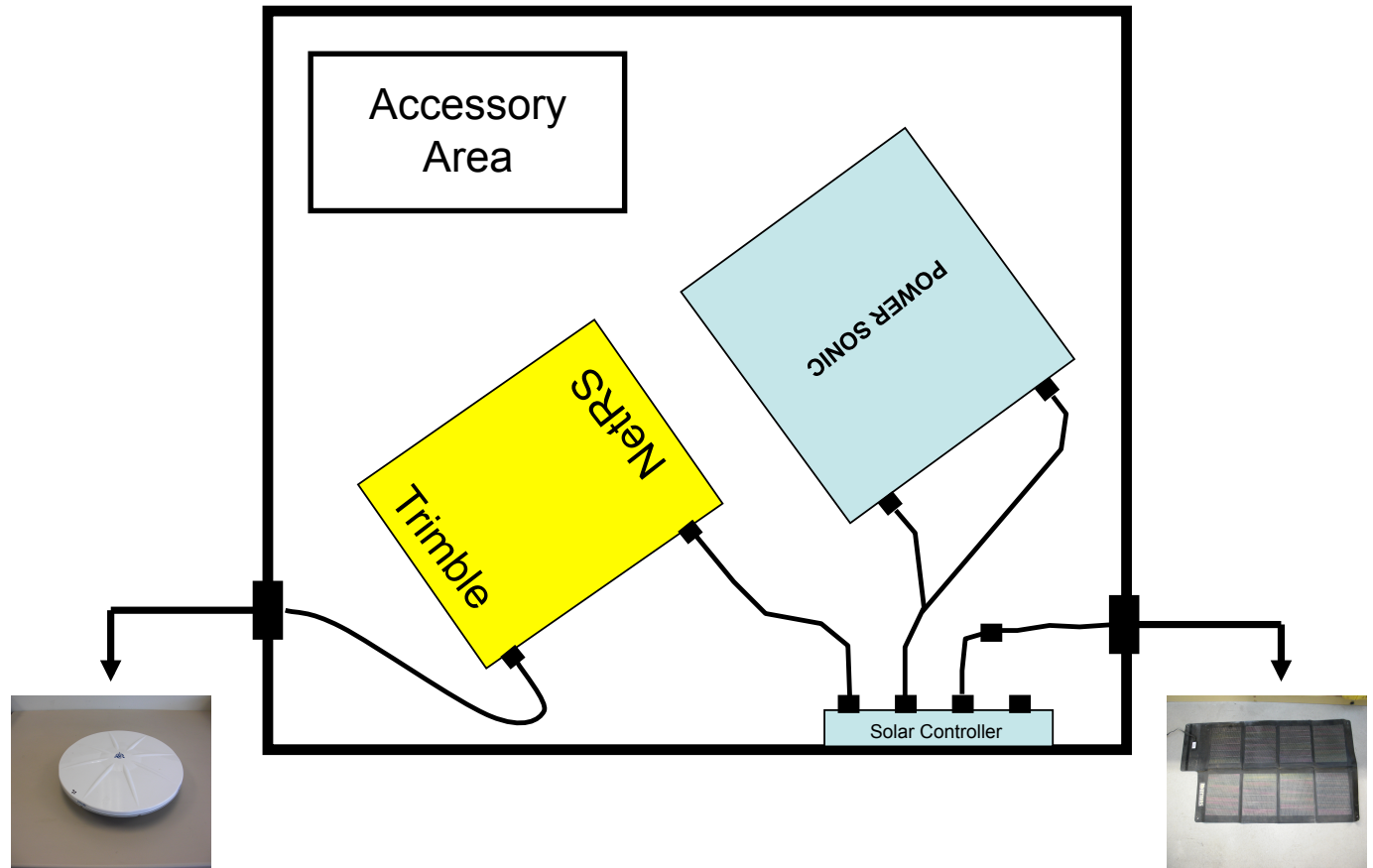


First Connect Battery. Ensure + Red, - Black!!!

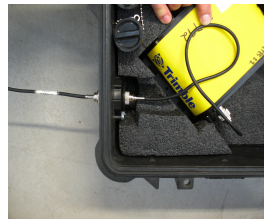
2.



Then Connect the Solar Panel With The Pass-Through



3.



Next Connect the Antenna Cable With the Pass-Through

4.



Finally Connect the Power Cable to the Receiver



Solar (top) and Antenna (bottom) Pass-Throughs

Please give the appropriate care and respect to this equipment from

UNAVCO

Remember another project will be using it after you!

Take a minute to read the following . . .

DO NOT- Allow equipment to be treated rough or carelessly

DO NOT- Make any electrical connection you are unsure of- ASK FIRST

DO NOT- Leave the case open or unprotected during rain or rough weather

DO NOT- Place any parts or components in your pockets, back pack etc. (you may loose them..)

DO NOT- Allow the receiver or other equip to be excessively exposed to the sun

DO NOT- Mismatch the threaded plug for the pass through used during shipment

DO NOT- Disconnect, or cut wires to make modifications to the system

DO NOT- Crimp or kink the antenna cable

DO NOT- Over tighten the pass-through or the travel plug just snug plus about 1/4 turn

DO NOT ship or transport with the battery connected!!!

Disconnect and protect the battery terminals from being shorted!

DO- Be **very careful** to avoid damage to wiring or antenna cable when closing the case!

DO- Screw the pass through connectors into the portals **before** connecting them to internal or external leads.

DO- Remove the solar and antenna pass through-connectors after use, and the return the plug to the portal holes for transport.

DO- Disconnect the GPS Receiver and all other equipment prior to transport.

DO- Carefully COIL the antenna cable and other wires, to avoid them being pinched, kinked or damaged.

DO- Pack everything in the case carefully, neatly and securely to avoid damage while the system is in transit

DO- Be sure ALL parts and equipment remain with the system case as you received it, so it will be there when you return it.

DO- Be **certain** you connect the battery properly, **and tightly:**

RED to *Positive(+)* and **BLACK** to *Negative(-)*

DO- Connect like colors:

Red to Red ... Positive electrical

Black to Black ... Negative electrical

Blue to Blue ... Solar panel

White to White ... Extra or an external

Battery (if used)

*Please send us any notes or comments on **this** system by including them on a separate sheet and placing inside the case upon return.*

See assembly guide on reverse.

THANK YOU!