INSTRUCTIONS - DO NOT DISCARD

PAY CLOSE ATTENTION TO THE + AND - POLARITY LABELED ON THE WIRING. WIRING IN REVERSE OR OVER VOLTAGE WITH RUIN THE ENTIRE UNIT WHICH IS NOT COVERED UNDER WARRANTY!

NETWORK

- The DEFAULT Network Name will be the last name, STARLINK, or STINKY in all capital letters with no password.
- Most units get the network name reset during the conversion process, to rename the network either login on your Starlink App or Power Cycle 6 times On/ OFF/ On/ Off/ On/ Off/ On/ Off/ On/ Off/ On/ Off/ On waiting a second or two between each cycle. This will factory reset the network, you will then be prompted to rename and issue a password.

ELECTRICAL

- If you have the ethernet port option, please keep the connection greased with the provided dielectric grease and plug when not in use.
- ***PAY CLOSE ATTENTION TO THE + AND POLARITY. WIRING IN REVERSE OR OVER VOLTAGE WILL RUIN THE UNIT WHICH IS NOT COVERED UNDER WARRANTY.***
- On the supplied Deutsch connector: Pin 1: Ground Pin 2: 12v Positive
- 10 AMP Fuse/ Circuit Protection/ PDU Trip Setting
 - Supply wire to the dish should be sized appropriately (see below)
 - -0"-3' 16GA / 3'-8' 12GA / 8'-20 10GA ****20' MAX wire length***
 - When in doubt, bigger wire is always better for performance. The large wire size is to limit voltage drop. DON'T LISTEN TO YOUR WIRING GUY THAT TELLS YOU 16 GA IS OKAY!
- When plugging the power cable in to the four pin receptacle on the dish, line up the locating tab and thread in the metal collar.
- Once wired you will see the 2 pin connector will plug in then the twist collar will thread in and lock/seal it.
- PLEASE DO NOT HESITATE TO REACH OUT TO US WITH WIRING QUESTIONS AT INFO@UNIQUECOMPONENTRY.COM

SNOW MELT MODE

• **Turn Snow Melt OFF using the Starlink App.** You must be logged into your associated Starlink account within the app. Just brush it off, it will work MUCH FASTER and not drain your battery or potentially hurt the power supply.

MOUNTING

- Mount on a roof location that DOES NOT POOL WATER, many RV roofs hold a lot of water near awnings, etc. the unit is sealed up, but not submersible.
- The threaded inserts on the rear are ¼-20 UNC thread. ***DO NOT OVER TIGHTEN TORQUE TO 5 FOOT POUNDS MAX***
- ***USE SAFETY WIRE OR SILICONE*** ***NO LOCTITE***

Hope you enjoy your new and improved hardware!

Please feel free to reach out with any questions/concerns to: info@uniquecomponentry.com

