START·ALL JUMP·PACK

166500 joules[5S] · 12/24V

QUICKSTART GUIDE

READ MANUAL BEFORE USE

STEP ONE

For heavy vehicles, make sure the unit has at least 65% charge, 85% if it is cold. For light vehicles, make sure the unit has at least 50% charge, 65% if it is cold. It is recommended to fully charge the unit after daily usage.

STEP TWO

Secure unit with safety strap through top handle and place unit on a flat surface before use.

STEP THREE

Connect the clamps: Red clamp (+) to vehicle battery positive jump post and Black clamp (-) to vehicle battery ground.

STEP FOUR

Turn selector knob to the vehicles starting voltage, either 12V or 24V, and make sure ignition key is in first position. When you get a solid Green “8” on the LED display, the cables are active and you may start your engine. Once the “8” is a solid Green, you must attempt to start the vehicle within 45 seconds or the Jump-Pack will time out. If time out occurs, you must turn off the unit and repeat the process.

If you do not get a solid Green “8”

1) Turn on lights or the radio. 2) Ensure that the cables are connected properly. 3) Press and hold for 2-3 seconds the 12V ON/OFF button until there is a solid Green “8”. Do not crank dead vehicle for more than 15 seconds. Wait 90 seconds in between cranking attempts.

STEP FIVE

Once you have started your engine, turn off the Start-All® Jump-Pack and remove the clamps from the vehicle battery, and store your unit.

For product support, please contact Vanair® at 844-VAN-SERV.



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FULLY CHARGE UNIT UPON OPENING

Scan now for warranty information and product registration.

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Scan code for instant access to product details, product manuals, and product videos.