

Two sets of input cables are included as options to connect the power inverter with battery.



**Using the DC cable with cigarette lighter plug, when load less than 100W only:**

- 1) Attach the ring type connector marked with red to the positive (+) DC terminal on the power inverter, and attach the ring connector marked with black to the negative (-) DC terminal.
- 2) Tighten the nut on each DC terminal by hand until it is snug. **DO NOT** over-tighten.
- 3) Insert the plug of this cable into the 12V cigarette socket .
- 4) Turn on the inverter, the green LED will turn on.

**12V ACCESSORY SOCKET**



**Using the DC clamp cables when loads 0-200W:**

- 1) Attach the ring type connector marked with red to the positive (+) DC terminal on the power inverter, and attach the ring connector marked with black to the negative (-) DC terminal.
- 2) Tighten the nut on each DC terminal by hand until it is snug. **DO NOT** over-tighten.
- 3) Attach the positive (red) clip to the positive (+) battery terminal. Make sure both clips are securely connected to the battery terminals, as a loose connection will cause the voltage to drop and may cause the cables to overheat, resulting in equipment damage or fire.
- 4) Attach the negative (black) clip to the negative (-) battery terminal.
- 5) Turn on the inverter, the green LED will turn on.

