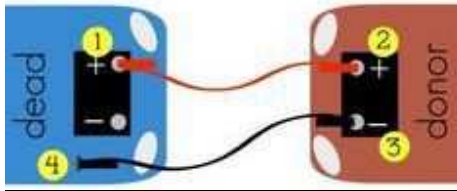


JUMPER BOOSTER COPPER CABLE - USER GUIDE

Begin with Both Cars Off

1. Connect red to dead +
2. Connect red to donor +
3. Connect black to donor -
4. Connect black to bare metal
5. Start donor car
6. Start dead car
7. Disconnect 4 - 3 - 2 - 1



- Connect a **red clamp** to the positive terminal of the dead battery vehicle.
- Secure the other **red clamp** to the positive terminal on the donor battery vehicle of same voltage as dead vehicle.
- Connect a **black clamp** to the negative terminal on the donor battery vehicle.
- Connect the other black clamp to an unpainted metal surface (eg nut-bolt) in the dead vehicle.
- Start the donor vehicle and let it idle for a few minutes.
- Turn on ignition of the dead vehicle's engine. After it starts, leave it on, the alternator will then charge its battery. If it doesn't start after 4-5 attempts, means some part is faulty, take vehicle to garage.
- Remove the black clamp on the unpainted metal surface in the dead vehicle.
- Remove the black clamp on the negative terminal of donor battery vehicle.
- Remove the **red clamp** on the positive terminal of donor battery vehicle.
- Remove the **red clamp** on the positive terminal of dead battery vehicle.

CAUTION:

- **DO NOT TOUCH ANY CLAMPS TO EACH OTHER, OR VEHICLE WILL SHORT-CIRCUIT.**
- **TAKE ALL NECESSARY PRECAUTIONS.**

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