

HOW TO JUMP START A CAR BATTERY

STEP-BY-STEP GUIDE

1 PREPARE

Park both vehicles on a safe area.
Turn off both engines.
Set parking brakes.



P PARK **⏻** ENGINES OFF

2 RED TO DEAD BATTERY

Connect the RED clamp to the POSITIVE (+) terminal of the dead battery.



+ DEAD BATTERY

3 RED TO GOOD BATTERY

Connect the other RED clamp to the POSITIVE (+) terminal of the good battery.



+ GOOD BATTERY

4 BLACK TO GOOD BATTERY

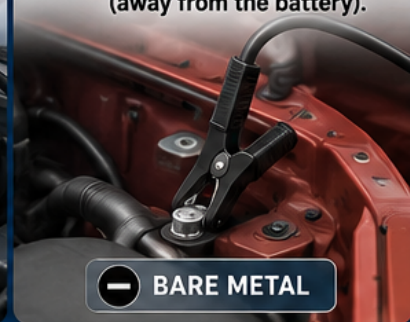
Connect the BLACK clamp to the NEGATIVE (-) terminal of the good battery.



- GOOD BATTERY

5 BLACK TO METAL ON DEAD CAR

Connect the other BLACK clamp to a bare metal surface on the dead car (away from the battery).



- BARE METAL

6 START THE WORKING CAR

Start the working car and let it run for 1-2 minutes.



⌚ 1-2 MINUTES

7 START THE DEAD CAR

Try starting the dead car. Do not crank for more than 10 seconds.



⌚ MAX 10 SECONDS

8 LET IT RUN

If it starts, let the engine run for a few minutes with both cars connected.



⌚ 2-5 MINUTES

9 REMOVE CABLES IN REVERSE ORDER

Remove the cables in the reverse order you attached them.

- 1 Black from metal
- 2 Black from good battery
- 3 Red from good battery
- 4 Red from dead battery

10 DRIVE & RECHARGE

It may be 20-30 minutes to recharge the battery. If the battery light comes on again, get it checked.



⌚ 20-30 MINUTES

IMPORTANT SAFETY TIPS

- ⚠** Do not let clamps touch each other.
- ⚠** Do not lean over the battery.
- ⚠** Do not jump a damaged, leaking, frozen, or swollen battery.
- ⚠** Wear eye protection if possible.

CAN YOU JUMP START A HYBRID?

Some hybrids can be jump-started, but systems differ. Always check your owner's manual.
If unsure, call roadside assistance or the dealer.



STILL WON'T START?

It may be a problem with the battery, alternator, starter, or cable connection.
Get a professional inspection.



⚡ QUICK REFERENCE: RED TO DEAD → RED TO GOOD → BLACK TO GOOD → BLACK TO METAL → START → DRIVE & RECHARGE