

If Your Battery Is Low (or Dead)

If an overvoltage, overcurrent, or short circuit is applied, the battery fuse may blow.

Do not jump-start as this can damage your CRF's electrical system and battery.

Bump starting is not recommended.

Check the battery voltage using a digital multi meter with the cable connected.

Below 1V: The battery has failed; replace the battery.

Between 1V and 8V: The battery may have failed; charge the battery using a lithium-ion (li-ion) battery charger and then recheck, see page 134 Battery Charging. If you can't charge the battery or it appears unable to hold a charge, see your dealer.