

**Battery of Arduino intelligent car use precautions:**

1. The car is battery-separated, the car can't be connected directly to the charger, and the battery needs to be charged in the charger.
2. The car cannot be used while charging.
3. The voltage needs to be charged in time at around 7.2V. When the charging is completed, each battery voltage is about 4.2V, and the voltage in series is about 8.4V.
4. If you do not use the car for a long time, you should unplug the battery cable from the bottom plate of the car. Because even if the car is in standby, the battery will be worn out.
5. If you have not used the car for a long time, you need to fully charge the battery before using it next time, then use the car.
6. When the battery is charging, the charger indicator lights up red, the indicator will turn green after charging is complete. After charging is completed, the charger and power supply should be unplugged in time to avoid overcharging and damaging the battery.

**The charging method is as shown below:**

The battery is charging, the charger indicator lights up red.



After charging is completed, the charger indicator lights up green.

