

In order to ensure that your new li-ion or li-poly battery will work properly, provide long and operation time lifespan please follow instructions below.

First use:

1. Insert the battery into the laptop and turn it on without the AC adapter connected.
2. Use the battery until system alerts low battery level (usually 5-15 %).
3. Do not let the battery to discharge completely. It may cause irreversible cell's damage.
4. Connect the AC adapter and charge battery according to the device's instructions.
5. After 3-5 complete charging cycles, the battery should reach its maximum capacity.

The battery status might be incorrectly read at the first charging cycle and the charging process might be stopped after a few minutes. If it happens, please take the battery out, wait a minute and try again. Charging problems may also be caused by a worn charger. Sometimes the charger keeps the device turned on, but they do not charge the battery. In such a case, you should check if the same situation occurs with another charger.

Preserving the battery condition :

- Discharge and charge the battery at least once per 3-4 weeks. It is necessary for keeping the battery in a good condition. If the battery is not in use for a long time, its durability could significantly decrease. In some cases, constant charging without discharging cycle may shorten it to a few months.
- If the battery does not be in use within a month, take it out from the device charged above 50% and keep it in a dry, cool place away from metallic objects. When the battery will be in use again, it should complete charging cycles as the completely new one (3 complete charging cycles with discharging to the level of 5-10%). DO NOT use short cycles as they are shortening the battery's life.

Important:

Every new battery may cause minor problems at the beginning of use.

Safety precautions and battery usage:

Please keep all safety measures during utilization. Improper use or against provided instructions may be a cause of serious personal injuries and property damage. The battery should not be: put into a fire, placed closed to heating devices (the battery may explode if the temperature is too high), do not squash or pierce, do not bite or suck it, do not open the casing, do not put it into the mouth or other body holes, do not throw or hit, do not use the battery with devices other than it is designed for, keep away from metallic objects (the battery's poles might get connected and cause temporary or permanent damage). Do not cover it or place on soft surfaces which may interfere with proper cooling (i.e. blankets, cushions, bedsheets, etc.) The battery is not a toy - it can be used by children only with a parental advisory. If you notice any disturbing smell, sound, leakage or smoke stop the usage immediately and contact the producer.

Do not use damaged or leaking battery!

The battery should be protected against high pressure. It may cause a short circuit or overheat. Keep it between 0°C to 45°C. The operating temperature should be between 5°C to 35°C. Ignoring the instructions and safety measures may be the cause of serious personal injuries and property damage!



All batteries should be disposed to dedicate containers.

Thank You For Your Support

Satisfied!

We are glad that you are satisfied with the Techine product, please share your opinion.

- 👤 Tell your friends and family
- 📍 Leave the opinion on Google
- 👤 Tell everyone about our product on Facebook, Instagram and LinkedIn

We appreciate all the feedback

Need Support?

We will be pleased to help you in case of any problem with our product.

Please contact us

- ☎ 8088242424
- ✉ support@techieindia.in
- 🌐 www.techieindia.in

The logo for 'Techie' features the word 'Techie' in a stylized, handwritten-style font. The 'T' is large and has a swoosh that extends over the 'e'. The 'e' is also stylized with a dot. The rest of the letters are in a similar, slightly irregular font.



USER'S
MANUAL