

## Lenovo Ideapad T430

**battery/Madhapur-7331133301,Gachibowli-7331133305**

Posted by lenovoadmin - 18 Feb 2020 10:00

---

**LENOVO THINKPAD T430 BATTERY REPLACEMENT** Kukatpally,Madhapur,Gachibowli | Hyderabad

Facing power off problems due to short battery life? We at laptop Store replace your laptop battery instead of buying a new one. We provide 100% money back guarantee to our service. We have a specialized technicians to solve your laptop battery not charging issues for all brands.We render a quick and on-time delivery to all our customers.

### Common Problems with Laptop Battery

Battery is being not charged ,Battery life is being very low, Connector which connects the battery got broken ,Short battery time ,Battery not found or replace battery message, Battery bulged in size, Abnormal heat from the battery

Laptop Support Call-7997272205 / 7331133301/7331133305

Laptop Store (Authorized Laptop service center)

No.210B, Vijaya Sai Tower,

Second Floor, Viveknagar

Kukatpally, Hyderabad - 500072

Call: 040 48510111, 7997272463, 7997272205

[www.laptopstore.in](http://www.laptopstore.in)

Landmark : (opp to BJP Office / Above Reliance Digital)

Laptop Store (Authorized Laptop service center)

No. 1-99/14, 3rd Floor,

Hitech City Road, Madhapur Main Road,

Hyderabad, Telangana 500081

Reach us: 7331133301, 7331133302

Landmark: opp Fortune Towers, Behind State Bank of India

Email:

This e-mail address is being protected from spambots. You need JavaScript enabled to view it

Laptop Store (Authorized Laptop service center)

Shop No 1 & 2, No 1-26/2 Basement Floor,

Gachibowli - Miyapur Road,

Gachibowli, Hyderabad

Telangana – 500032

Reach Us : 7331133305, 7331133306, 7331133307

Landmark: Opp Central Mall Behind TATA Motors

Email :

This e-mail address is being protected from spambots. You need JavaScript enabled to view it

#### LENOVO THINKPAD T430 BATTERY SPECIFICATIONS:

Condition: Brand New - Grade A cells.

Battery Type: Li-ion

Voltage: 10.8 Volt (11.1 Volt compatible)

Capacity: 5200mAh (better than 4400mAh)

=====