



50 whr lithium battery reddit laptop

IBM and Lenovo ThinkPad laptop enthusiasts! ... T14s G4 i7-1355U 32GB 1TB 57Wh from what i can see they're mostly the same, with the T14s having a better battery and slightly lighter weight, while the T14 comes with a built-in ethernet port. ... Welcome to reddit's home for discussion of the Canon EF, EF-S, EF-M, and RF Mount interchangeable ...

I'm trying to find a replacement battery to buy but Dell no longer carries this laptop's battery. Can someone point me in the correct direction in where to buy this laptop's particular battery (can be offbrand also). I found the exact model of battery in my laptop. Dell still doesnt carry it. 451-BBCB: 8-cell Lithium Ion (86 wHr) Battery

The new Dell laptop I bought shows in the operating manual that the battery is specified as: "3-cell smart lithium-ion (42 WHr)". Also shows that the approximate battery "Life Span" is "300 discharge/charge cycles". 300 charge cycles don't seem like that many considering some users could potentially charge it almost every day so 300 cycles could be burned in a year.

View community ranking In the Top 1% of largest communities on Reddit. Alienware M15-R6 | Battery life 2 hours only? ... There are 2 batteries available for this laptop a 56 WHr, 3-cell smart lithium-ion battery 86 WHr, 6-cell smart lithium-ion battery ...

A lot of 2 in 1 devices like yours have small batteries to keep the weight down. You won't have as good battery life as something like a regular laptop. HP says your computer has a 3 cell 41 Wh battery, a typical non-convertible laptop will have a 50-70 Wh battery. Most of the laptops where I work have 65 Wh batteries.

Buy Dell 52 WHr 4-Cell Primary Lithium-Ion Battery with fast shipping and top-rated customer service. Newegg shopping upgraded (TM) ... With a capacity of up to 52 WHr, the battery lets your laptop work seamlessly when you are on the move patibility Genuine Dell-branded parts undergo rigorous testing by qualified engineers to ensure ...

For the same price I can get a laptop (Legion 5Pi) with either : - 60 Wh and 2x 512 GB SSD - 80 Wh and 1x 512 GB SSD I'd really like to take the 2x 512 GB one but I'm worried about the battery life (being a student) Someone with the same kind of laptop can tell me how many hours do you get with a 60Wh battery ?

Notebookcheck have more comps but their tests are different and its risky to compare battery life across different tests. That said I am impressed by X Elite battery life even with high resolution/high refresh OLED screen for Surface Pro. Zenbook 14 with MTL has similar battery life but has 75wh battery as opposed to 53wh for SP.

Specifications: ht03xl battery for hp, Battery Type: Li-ion Voltage: 11.55V Capacity: 41.7WH 3470mAh;Cells: 3-cell; Color: Black Packages includes: 111119-855 hp battery, with Two Free Screwdrivers;



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HTO3XL Battery for hp model 15-cs0085cl 15-cs0073cl 15-cs3075cl 15-cs3073c 15t-cs300 15t-cs200 15-da0021cy 15-da0011la 15t-db000 14-cf0013dx 14 ...

Any lithium battery found in any phone will explode if charged for too long. Any device with a lithium battery will have a chip in them that will slowly taper, and then cut charge current from the charger when the battery reaches full charge. ... An intelligent laptop battery charger only charges the battery to about 80% in the long term ...

Get the Reddit app Scan this QR code to download the app now. Or check it out in the app stores ... Question here : I own the 9550 with a 84 WHr 6-Cell Lithium-Ion Battery, it barely last 2hrs. Can I upgrade the laptop with a higher battery capacity ...

someone tell me that this is not normal for a laptop this expensive. If that's the case i'm sending this back ASAP. specs if required: Lithium Ion (86 Whr) Battery with Alienware Battery Defender technology Killer(TM) Ethernet E3000 10/100/1000Mbps/2.5Gbps NIC Killer(TM) Wi-Fi 6 AX1650 (2x2) 802.11ax Wireless and Bluetooth 5.1

Hi folks, I understand that X13 Gen 3 is supposed to come with either a 41 Whr battery or 54.7 Whr battery. I am wondering whether the 54.7 Whr one still keeps the laptop bottom flat or it protrudes. I only had experience with an old T410s many years ago, I remember I ordered one bigger battery but it made the whole laptop like on a stand ...

Unfortunately it doesn't work like that if we lived in an ideal world yes somebody would be able to give you a real figure but unfortunately in order to know exactly how long the battery will last we need to also know exactly how much power every single component in the laptop is going to pull

I would recommend you get the Dell original battery and not a third-party battery. You'll get a quality part with a 12-month warranty. It's better to not cheap out on a battery since your laptop is important to you (apps, data, etc.) and you wouldn't want to damage/lose it over a battery which might cause you problems. HTH.

Gaming laptops have powerful CPU and GPU, but batteries are something left desired for. However, there are couple of things: - never discharge and recharge your battery constantly. set battery charging on 50%-60% for best battery life. batteries have life cycles or charge cycles and the more you discharge them the faster your will be left with less charge and lower your ...

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hi, guys i have some strange questions about my new laptop battery here. I know that two measures that used to state the power rating of a laptop battery is capacity and voltage, but i don't know the whr. I found the 56



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whr printed on my battery, and i wonder How long is 56 whr last? Is that a...

2) Which battery? 6-cell 97Wh Lithium Ion battery with ExpressCharge(TM) 6 Cell 97 Whr Long Life Cycle Lithium Ion Polymer Battery(3 Years Warranty) 3) Warranty. Which warranty option do you recommend? Thinking on going with the 3Y ProSupport and Next Business Day Onsite Service. Does the warranty includes international support?

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Always on the go? No more worries about running out of battery power! You can power your Laptop with this 6-cell Lithium-Ion Battery from Dell(TM). With a capacity of up to 86 Wh, the battery lets your laptop work seamlessly when you are on the move. Compatibility Genuine Dell-branded parts undergo rigorous testing by qualified engineers to ensure compatibility and reliability in ...

Also, I have the 71 Whr battery, if you have the smaller 50 Whr battery, you may want to upgrade it to 71 Whr. ... the day one laptop was able to achieve maximum battery life is about 5 hrs ... (30 to 85%) is good for battery health as lithium ion are quite sensitive to temps I wonder why HP didn't provided option to cap battery at 80% to all ...

Yesterday I was using my HP laptop on battery and it drained to 0%. Later I turned it back on using AC adapter and now battery icon says "0% available (plugged in)" and is not charging. ... If a lithium battery hits absolute 0% a normal charger won't pick it up, I suspect the power supply is bypassing the battery and just powering the laptop ...

I have a 41 Wh, 3 cell battery in my laptop, the processor is i5 1240p with Iris Xe graphics. Regarding, memory usage is mostly 70-80%, cpu usage mostly ranges from 4-6% and power settings is on performance mode.

The simplest way to lower the risk of swollen batteries is to simply use the laptop battery in partial cycles, from 20% to full, or from 50% to full, then drain it naturally down to the desired percentage again. Well, charging from 0% to full often won't technically increase the risk, but this method of usage kind of "seals off" a lot of ...

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Calculate Watt-Hours $Whr = Volts \times mAh / 1000$ Example: $14.8 \text{ Volts} \times 4060mAh / 1000 = 60.09 \text{ Watt-Hours}$ (rounded up) Calculate Milli-Amp Hours. $mAh = Whr \times 1000 / Volts$. Example: $60.09 \times 1000 / 14.8 = 4060 \text{ mAH}$ (rounded down) Will a higher mAh ...



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Probably a better measure of battery capacity is wHr (watt hours). Say a laptop's battery is designed to provide up to 25v continuously and a smartphone's battery is designed to provide up to 2v continuously. Converting that to wHr is pretty simple; it is volts x amps. - The laptop's battery would be rated at 100wHr; or 25v x 4a.

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