

HXPKH 00HW030

HXPK Laptop Battery User Manual

Model: 00HW030 | Brand: HXPKH

INTRODUCTION

This manual provides essential information for the safe and efficient use of your new HXPK laptop battery. Please read this manual thoroughly before installation and operation to ensure optimal performance and longevity of the battery.

The HXPK laptop battery is a high-capacity Li-ion replacement designed to power your HP EliteBook 2560P and 2570P series laptops, offering reliable performance with a voltage of 11.1V and a capacity of 100Wh.

SAFETY INFORMATION

Always adhere to the following safety precautions to prevent damage to the battery, laptop, or personal injury:

- Do not disassemble, crush, or puncture the battery.
- Avoid short external contacts.
- Do not dispose of the battery in fire or water.
- Keep the battery away from excessive heat (above 60°C or 140°F).
- If the battery swells or leaks, discontinue use immediately and dispose of it properly.
- Use only the specified charger for your laptop.

COMPATIBILITY

This HXPK laptop battery is compatible with the following part numbers and machine models:

Compatible Part Numbers:

- HSTNN-DB2M
- HSTNN-DB2L
- HSTNN-UB2L
- HSTNN-UB2K
- HSTNN-UB2J
- HSTNN-I92C
- SX03

- SX06
- SX06XL
- SX09

Compatible Machine Models:

- For HP EliteBook 2560P Series
- For HP EliteBook 2570P Series

SETUP AND INSTALLATION

Before installing the new battery, ensure your laptop is powered off and disconnected from the AC adapter. It is recommended to discharge any residual power by holding the power button for a few seconds after shutdown.



Image: HXPK Laptop Battery, showing its overall design and form factor.

1. **Prepare your laptop:** Turn off your HP EliteBook laptop and unplug the AC adapter. Close the lid and flip the laptop over to access the battery compartment.
2. **Remove the old battery:** Locate the battery release latches or screws. Depending on your specific EliteBook model, you may need to slide one or two latches to release the battery. If screws are present, use an appropriate screwdriver to loosen them. Carefully remove the old battery from its compartment.
3. **Insert the new battery:** Align the new HXPK battery with the battery compartment. Gently slide the battery into place until it clicks securely. Ensure the latches engage properly, or tighten any screws if applicable.
4. **Power on and charge:** Flip the laptop back over, connect the AC adapter, and power on your laptop. It is recommended to fully charge the new battery before its first use.



Image: Close-up of the HXPX Laptop Battery label, displaying model and regulatory information.

OPERATING INSTRUCTIONS

To maximize the performance and lifespan of your HXPX laptop battery, follow these operating guidelines:

- **Initial Charge:** For the first use, fully charge the battery to 100% and then discharge it to about 5-10% before recharging. Repeat this cycle 2-3 times to calibrate the battery.
- **Normal Use:** Avoid frequently discharging the battery completely. It is generally better to keep the battery charged between 20% and 80% for optimal health.
- **Avoid Overcharging:** While modern batteries have protection circuits, it's good practice to disconnect the charger once the battery is fully charged if you plan to use the laptop on AC power for extended periods.
- **Temperature:** Operate the laptop in a moderate temperature environment. Extreme heat or cold can negatively impact battery performance and lifespan.

MAINTENANCE

Proper maintenance can significantly extend the life of your laptop battery:

- **Storage:** If you plan not to use the battery for an extended period (more than two weeks), store it at approximately 50% charge in a cool, dry place.
- **Cleaning:** Periodically clean the battery contacts and the laptop's battery compartment with a dry, soft cloth to ensure good electrical connection.
- **Software Updates:** Keep your laptop's operating system and drivers updated, as power management features are often improved with updates.

TROUBLESHOOTING

If you encounter issues with your battery, refer to the table below for common problems and solutions:

Problem	Possible Cause	Solution
Battery not charging	Loose connection, faulty AC adapter, software issue	Ensure battery is seated correctly. Test with another AC adapter. Update power management drivers.
Battery not recognized	Incorrect installation, driver issue, incompatible battery	Reinstall the battery. Check device manager for battery drivers. Verify battery compatibility with your laptop model.
Short battery life	High power consumption, background processes, battery degradation	Adjust power settings. Close unnecessary applications. Perform battery calibration.
Battery overheating	Poor ventilation, excessive load, internal fault	Ensure laptop vents are clear. Reduce heavy tasks. Discontinue use if overheating persists and contact support.

SPECIFICATIONS

Feature	Detail
Battery Type	Li-ion
Voltage	11.1V
Capacity	100Wh
Condition	Brand New
Item Weight	13.4 ounces (approx. 380g)
Package Dimensions	9.06 x 2.36 x 1.57 inches
Manufacturer	Foshan Eurasia Energy Technology Co., Ltd.

WARRANTY AND SUPPORT

Your HXPK laptop battery comes with a **One Year Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the battery meets its stated specifications under normal use.

For technical support, warranty claims, or any questions regarding your HXPK battery, please contact your retailer or the manufacturer directly through their official support channels. Please have your purchase receipt and battery model number ready when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question