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TenHutt 5.0Ah Replacement Battery for Echo 58V Tools (CBP-58V20, CBP-58V40 compatible)

User Manual for TenHutt 5.0Ah Replacement Battery for Echo 58V Tools

Brand: TenHutt | **Model:** 5.0Ah Replacement Battery (CBP-58V20, CBP-58V40 compatible)

1. PRODUCT OVERVIEW

This TenHutt 5.0Ah lithium-ion battery is designed as a high-quality replacement for Echo 58V batteries, offering reliable and consistent power for your cordless tools. It features a robust 5000mAh capacity, providing extended usage time and enhanced performance. The battery is equipped with advanced smart chip technology for efficient charging and includes a built-in 4-LED power indicator for convenient charge level monitoring.



Image 1.1: The TenHutt 5.0Ah replacement battery.



Image 1.2: Illustration of the 5000mAh high capacity and 290Wh power output.

2. KEY FEATURES

- **High Capacity:** 5.0Ah (5000mAh) lithium-ion for longer runtime.
- **Smart Chip Technology:** Supports fast charging and offers up to 1,000 charge cycles.
- **LED Smart Indicator:** Built-in 4-LED power indicator to monitor charge level.
- **Multi-Protection Systems:** Incorporates intelligent lithium-ion chips for over-charging, over-heating, short-circuit, over-loading, and over-voltage protection.
- **Durable Design:** Robust and shock-resistant construction for reliability.

POWERFUL DISCHARGE CAPABILITY

**SMART POWER
CONTROL SYSTEM**

**DURABLE AND
IMPACT-RESISTANT DESIGN**

**VISIBLE LIVE INDICATORS,
SHOW REMAINING
BATTERY AND STATUS**

Image 2.1: Depiction of the battery's powerful discharge capability, smart power control system, visible live indicators, and durable design.

VISIBLE LED INDICATOR DESIGN

DISPLAY REMAINING BATTERY AND STATUS



Image 2.2: Close-up of the visible LED indicator design, showing remaining battery charge.

MULTI-PROTECTION SYSTEMS

INTELLIGENT LITHIUM-ION CHIPS, SAFE TO USE



over-charging
protection



over-heating
protection



short-circuit
protection



over-loading
protection



over-voltage
protection



over-current
protection

Image 2.3: Icons illustrating the multi-protection systems including over-charging, over-heating, short-circuit, over-loading, over-voltage, and over-current protection.

3. COMPATIBILITY

This replacement battery is fully compatible with a wide range of Echo 58V cordless power tools and chargers. It serves as a direct substitute for Echo 58V batteries such as CBP-58V20 and CBP-58V40, and pairs seamlessly with Echo 58V chargers like the CBC-58V.

Compatible Tools Include:

- Blowers (e.g., CPLB-58V, CPLB-58VVN, CBL-58V)
- Chain Saws (e.g., CCS-58V)
- Hedge Trimmers (e.g., CHT-58V)
- String Trimmers (e.g., CDST-58V)
- Straight Shaft Trimmers (e.g., CPH-58V, SSA-58V)

- Lawn Mowers (e.g., EALB-58V) - *Note: Not compatible with Lawnmower model CLM-58V.*

Compatible with 58V Echo Charger



Image 3.1: The battery's dimensions and its compatibility with Echo 58V chargers.

COMPATIBLE WITH ALL ECHO 58V TOOLS



Image 3.2: The battery shown with various compatible Echo 58V tools including a string trimmer, blower, lawnmower, hedge trimmer, and chainsaw.

4. SETUP & INSTALLATION

The TenHutt replacement battery is engineered for perfect compatibility and ease of use with your original Echo 58V tools. It features a user-friendly Quick Release Button for effortless installation and removal.

4.1. Installation

1. Align the battery with the battery slot on your Echo 58V tool or charger.
2. Slide the battery firmly into place until you hear a click, indicating it is securely locked.
3. Ensure the battery is fully seated before operating the tool.

4.2. Removal

1. Locate the Quick Release Button on the battery.
2. Press and hold the button.
3. Slide the battery out of the tool or charger.

5. OPERATION

To maximize the performance and lifespan of your TenHutt 5.0Ah battery, follow these operational guidelines:

5.1. Charging the Battery

Use an official Echo 58V charger (e.g., CBC-58V) to charge the battery. The smart chip technology supports fast charging, reducing downtime.

1. Connect the charger to a power outlet.
2. Slide the battery onto the charger until it clicks into place.
3. Monitor the charger's indicator lights for charging status.
4. Once fully charged, remove the battery from the charger.

5.2. Monitoring Charge Level

The built-in 4-LED power indicator allows you to conveniently monitor the battery's charge level, enabling you to plan tasks effectively and prevent unexpected downtime.

- Press the small button next to the LED indicators on the battery.
- The illuminated LEDs will indicate the approximate charge level:
 - 1 LED: Low charge
 - 2 LEDs: Medium charge
 - 3 LEDs: High charge
 - 4 LEDs: Full charge

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your battery.

- **Storage:** Store the battery in a cool, dry place away from direct sunlight and extreme temperatures. For long-term storage, it is recommended to store the battery at approximately 50% charge.
- **Cleaning:** Keep the battery terminals clean and free from dirt and debris. Use a dry cloth to wipe the battery surface.
- **Avoid Deep Discharge:** Do not allow the battery to completely discharge before recharging.
- **Regular Charging:** If storing for extended periods, charge the battery every 3-6 months to prevent over-discharge.

7. TROUBLESHOOTING

If you encounter issues with your TenHutt battery, consider the following common solutions:

7.1. Battery Not Charging

- Ensure the charger is properly plugged into a working power outlet.
- Verify that the battery is securely seated on the charger.
- Check for any visible damage to the battery or charger.
- Confirm the charger is compatible with Echo 58V batteries.

7.2. Tool Shutting Off During Use

- Check the battery's charge level using the LED indicator. Recharge if low.
- Ensure the battery is fully inserted and locked into the tool.
- The battery's protection system might have activated due to overload or overheating. Allow the battery to cool down before resuming use.

7.3. Reduced Runtime

- Ensure the battery is fully charged before use.
- Operating tools in extreme conditions (e.g., very cold temperatures, heavy load) can reduce runtime.
- Over time, all batteries experience some degradation. If runtime significantly decreases, consider replacing the battery.

8. SPECIFICATIONS

Attribute	Value
Battery Type	Lithium-ion
Voltage Output	58V
Capacity	5.0Ah (5000 Milliamp Hours)
Power	290Wh
Item Weight	3.89 pounds
Product Dimensions	3.54 x 4.17 x 6.97 inches
Manufacturer	TenHutt
Recommended Uses	Indoor/Outdoor

9. WARRANTY AND SUPPORT

TenHutt offers a **12-month money-back guarantee or free replacement** for this product, along with 24/7 customer service according to their after-sale policy.

For warranty claims or customer support, please contact TenHutt directly through the seller store page by clicking "ask a question."

Note: Amazon's return window typically closes after one month. For the full 12-month warranty, direct contact with the seller is recommended.

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.

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Question

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