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› [Kastar](#) /

› Kastar Ni-MH Battery Replacement for Uniden and Panasonic Cordless Phones Instruction Manual

## Kastar MH-1B-AAA3.6V-MSM-2

# Kastar Ni-MH Battery Replacement Instruction Manual

Model: MH-1B-AAA3.6V-MSM-2

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## INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Kastar Ni-MH 3.6V 1000mAh replacement battery. This battery is designed for use with various Uniden and Panasonic cordless telephone models. Please read this manual thoroughly before installation and operation to ensure optimal performance and longevity of your battery.



Image: The Kastar Ni-MH 3.6V 1000mAh replacement battery, showing its compact design and connector.

## COMPATIBILITY

The Kastar MH-1B-AAA3.6V-MSM-2 battery is compatible with the following cordless telephone models:

- **Uniden:** BT-1001, BT1001, BT-1004, BT1004, BT-909, BT909, BBTY0483001, BBTY0507001, BBTY0566001, BBTY0616001
- **Uniden DCT Series:** DCT736, DCT736-2, DCT7362, DCT736-3, DCT7363, DCT736-4, DCT7364, DCT737, DCT738, DCT738-3, DCT7383, DCT738-3T, DCT7383T, DCT738-4, DCT7384, DCT750, DCT756, DCT7565, DCT758, DCT7585, DCX750
- **Uniden DECT Series:** DECT 1500, DECT1500, DECT 1588-5, DECT1588-5
- **Uniden TRU Series:** TRU-226, TRU226, TRU9260, TRU9260-2, TRU92603, TRU92604, TRU-9260, TRU-9260-2, TRU-9260-3, TRU-9260-4, TRU9280, TRU92802, TRU92803, TRU92804, TRU-9280, TRU-9280-2, TRU-9280-3, TRU-9280-4, TRU9360, TRU93602, TRU-9360, TRU-9360-2, TRU9380, TRU93802, TRU93803, TRU93804, TRU-9380, TRU-9380-2, TRU-9380-3, TRU-9380-4, TRU9385, TRU93852, TRU-9385, TRU-9385-2, TRU-12803, TRU12803, TRU-99280, TRU99280, WHAMX4 Series, WXI377, WXI477
- **Panasonic:** P-P102, PP102, TYPE 22, KX-TC1210, KXTC1210, KX-TC1220, KXTC1220, KX-TC1230,

KXTC1230

- **Other Equivalents:** GP GP60AAAH3BMS, Dantona BATT-909, BATT909, Empire CPH-464B, CPH464B, Energizer ER-P153, ERP153, Interstate Batteries ATEL0036, TEL0036

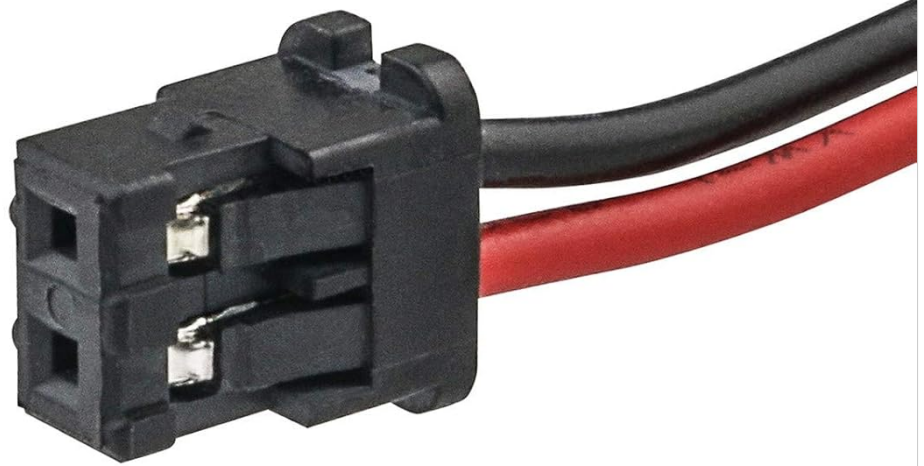
Please verify your device's original battery model number against this list to ensure compatibility.

SPECIFICATIONS

|                     |                                      |
|---------------------|--------------------------------------|
| Battery Type        | Ni-MH (Nickel-Metal Hydride)         |
| Voltage             | 3.6V                                 |
| Capacity            | 1000mAh (Milliampere Hour)           |
| Model Number        | MH-1B-AAA3.6V-MSM-2                  |
| Dimensions          | Approximately 2.4 x 0.7 x 0.1 inches |
| Weight              | Approximately 0.01 ounces            |
| Number of Batteries | 1 AAA battery required (included)    |

INSTALLATION INSTRUCTIONS

1. **Power Off Device:** Before beginning, ensure your cordless telephone handset is powered off and disconnected from its charging base.
2. **Locate Battery Compartment:** Open the battery compartment cover on the back of your cordless telephone handset. This usually involves sliding a cover or pressing a latch.
3. **Remove Old Battery:** Carefully disconnect the old battery's connector from the handset's port. Remove the old battery from the compartment.
4. **Check Device Connector:** Examine the connector port inside your device to understand its orientation.
5. **Note Cable Location:** Observe the red and black cable orientation on the new Kastar battery connector. Ensure it matches the required orientation for your device's connector port. Incorrect insertion can damage the battery or device.



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1. Please check your device connector.
2. Please note the location of the Red and Black cable.

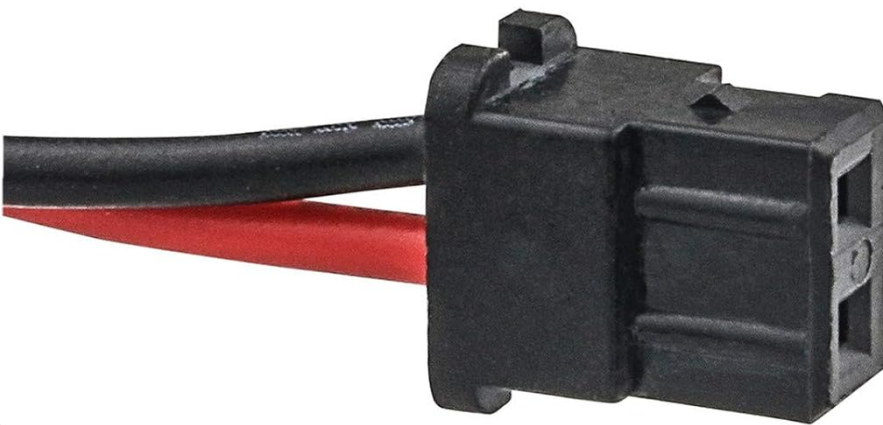


Image: A close-up view of the Kastar battery connector, highlighting the importance of checking the device connector and noting the red and black cable locations for correct installation.

6. **Connect New Battery:** Align the new Kastar battery connector with the handset's port, ensuring the correct cable orientation. Gently push the connector firmly into place until it clicks or feels secure. Do not force the connector.
7. **Place Battery:** Insert the new battery into the battery compartment. Ensure it fits snugly without bending or crimping the wires.
8. **Close Compartment:** Replace the battery compartment cover, ensuring it is securely closed.
9. **Initial Charge:** Place the handset on its charging base for an initial charge of at least 12-16 hours before first use, even if the battery indicates a partial charge. This conditions the Ni-MH battery for optimal performance.

## OPERATING INSTRUCTIONS

Once installed and fully charged, your Kastar Ni-MH battery operates like the original battery in your cordless phone. Follow these guidelines for optimal performance:

- **Regular Charging:** Always return the handset to its charging base when not in use to keep the battery fully charged.

- **Full Discharge (Periodically):** To maintain battery health and prevent memory effect, it is recommended to occasionally allow the battery to fully discharge (until the phone indicates low battery) before recharging it completely. This should be done once every few months, not with every charge cycle.
- **Avoid Over-Discharge:** While occasional full discharge is beneficial, avoid leaving the battery in a fully discharged state for extended periods, as this can reduce its lifespan.

## MAINTENANCE

- **Clean Contacts:** Periodically clean the metal charging contacts on both the handset and the charging base with a dry, soft cloth to ensure good connection.
- **Storage:** If storing the battery for an extended period (more than one month), store it in a cool, dry place at approximately 50% charge. Recharge it every 3-6 months to prevent deep discharge.
- **Temperature:** Avoid exposing the battery to extreme temperatures (very hot or very cold), as this can degrade performance and shorten lifespan.

## TROUBLESHOOTING

### Battery not charging:

- Ensure the handset is correctly seated on the charging base.
- Check that the charging base is properly connected to a power outlet.
- Clean the charging contacts on both the handset and base.
- Verify the battery connector is securely plugged into the handset.

### Short battery life:

- Ensure the initial 12-16 hour charge was completed.
- Perform a full discharge and recharge cycle (as described in Operating Instructions).
- Battery capacity naturally degrades over time. If the battery is old, replacement may be necessary.

### Phone not powering on after battery installation:

- Double-check that the battery connector is fully and correctly inserted.
- Ensure the battery is properly seated in its compartment.
- Place the handset on the charging base for a few minutes to see if it powers on.

## SAFETY INFORMATION

### WARNING:

- Do not disassemble, crush, puncture, or short-circuit the battery.
- Do not expose the battery to high temperatures or dispose of it in fire.
- Do not expose the battery to water or other liquids.
- Keep batteries out of reach of children.
- If the battery leaks, avoid contact with skin and eyes. If contact occurs, rinse immediately with plenty of water and seek medical attention.
- Dispose of used batteries according to local regulations. Do not dispose of with household waste.
- Use only with compatible devices as listed in this manual.

## ASK A QUESTION ABOUT THIS MANUAL

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### 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

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