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## CHENYANENY for Nokia Spare Parts Nokia 5.1 / TA-1061 TA-1075 TA-1076 TA-1088

# Instruction Manual

## BATTERY BACK COVER FOR NOKIA 5.1

Model: TA-1061, TA-1075, TA-1076, TA-1088

Brand: CHENYANENY for Nokia Spare Parts

### 1. PRODUCT OVERVIEW

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This document provides essential information for the installation, care, and maintenance of your new Battery Back Cover for Nokia 5.1. This replacement part is designed to restore the original aesthetic and protective function of your device's rear housing.

The back cover is a crucial component that protects the internal electronics of your Nokia 5.1 smartphone from dust, moisture, and physical damage. It also houses the camera lens and flash, ensuring their proper alignment and protection.



Figure 1: The blue battery back cover for Nokia 5.1 shown alongside the phone's internal components, illustrating how the cover fits over the device's rear.

## 2. IMPORTANT SAFETY INFORMATION AND DISCLAIMER

**WARNING: Highly recommend professional installation.**

Replacing smartphone components requires specialized tools and technical expertise. Improper installation can lead to damage to your device, voiding warranties, or personal injury. We will not be responsible for any damages to your cellphone/mobile phone that you may cause during the changing of replacement parts.

If you are not confident in your ability to perform this repair, please seek assistance from a qualified technician or a professional repair service.

## 3. SETUP AND INSTALLATION

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This section outlines the general procedure for replacing the battery back cover. Please note that specific steps may vary slightly depending on the exact model and previous repairs.

### 3.1. Before You Begin

- **Power Off Device:** Ensure your Nokia 5.1 is completely powered off before beginning any repair work.
- **Gather Tools:** You will typically need a heat gun or hairdryer, suction cup, plastic opening tools (spudgers), small screwdrivers (e.g., Phillips, Pentalobe, Tri-point, depending on phone model), and tweezers.
- **Work Area:** Prepare a clean, well-lit, and static-free workspace.
- **New Part Inspection:** Carefully inspect the new back cover for any defects or damage before installation. Ensure it matches your phone's model (TA-1061, TA-1075, TA-1076, TA-1088).



Figure 2: Example of a typical packaging for mobile phone spare parts, indicating various components that might be included or replaced.

### 3.2. Removal of Old Back Cover (General Steps)

1. **Heat the Edges:** Apply gentle heat to the edges of the old back cover using a heat gun or hairdryer. This softens the adhesive.
2. **Create a Gap:** Use a suction cup to lift the back cover slightly, then insert a thin plastic opening tool into the gap.
3. **Separate Adhesive:** Carefully slide the opening tool around the perimeter of the phone to separate the adhesive holding the back cover in place. Be cautious of internal components, especially flex cables.
4. **Disconnect Components:** If the back cover has integrated components (e.g., fingerprint sensor flex cable), carefully disconnect them before fully removing the cover.



Figure 3: The internal structure of the back cover, showing mounting points and adhesive areas. Note the camera module cutout and fingerprint sensor opening.

### 3.3. Installation of New Back Cover (General Steps)

1. **Clean Surface:** Ensure the phone's frame is clean and free of old adhesive residue.
2. **Apply New Adhesive:** Apply new adhesive strips or B-7000 glue to the frame of the phone where the back cover will attach.
3. **Connect Components:** If applicable, reconnect any flex cables (e.g., fingerprint sensor) to the motherboard.
4. **Align and Press:** Carefully align the new back cover with the phone's frame, ensuring all cutouts (camera,

flash, ports) match perfectly. Gently press down around the edges to secure the adhesive.

5. **Secure:** Use clamps or rubber bands to hold the back cover firmly in place for a few hours to allow the adhesive to cure.



Figure 4: A detailed view of the camera and fingerprint sensor cutouts on the new back cover, highlighting the precision required for proper alignment.

## 4. OPERATING AND FUNCTIONALITY

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Once properly installed, the battery back cover serves several key functions:

- **Protection:** It provides a robust barrier against dust, dirt, splashes, and minor impacts, safeguarding the delicate internal components of your Nokia 5.1.
- **Aesthetics:** Restores the original appearance of your phone, covering the battery and other internal parts.
- **Component Housing:** It securely holds the camera module and fingerprint sensor in place, ensuring their proper function and alignment.

The back cover itself does not require any active operation. Its functionality is passive, providing structural integrity and protection to the device.

## 5. MAINTENANCE AND CARE

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To ensure the longevity and appearance of your new back cover, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the surface regularly with a soft, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water or a mild, non-abrasive screen cleaner. Avoid harsh chemicals or abrasive materials.
- **Avoid Scratches:** While durable, the cover can still scratch. Avoid placing your phone on rough surfaces or in pockets with keys or other sharp objects.
- **Impact Protection:** Although the cover offers protection, it is not indestructible. Avoid dropping your phone, especially on hard surfaces. Consider using an additional protective case for enhanced durability.
- **Temperature:** Avoid exposing your phone to extreme temperatures, as this can affect the integrity of the adhesive and the material of the back cover.

## 6. TROUBLESHOOTING

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If you encounter issues after installing the new back cover, consider the following:

- **Cover Not Fitting Properly:**
  - Ensure you have the correct model (Nokia 5.1 / TA-1061, TA-1075, TA-1076, TA-1088).
  - Check for any remaining adhesive residue or debris on the phone's frame that might prevent a flush fit.
  - Verify that all internal components are correctly seated and not obstructing the cover.
- **Camera or Fingerprint Sensor Malfunction:**
  - Ensure the flex cables for these components were properly reconnected during installation.
  - Check for any damage to the flex cables or connectors.
  - Verify that the camera lens and fingerprint sensor openings on the new cover are clean and unobstructed.
- **Adhesive Not Holding:**

- Ensure the surfaces were clean and dry before applying new adhesive.
- Allow sufficient curing time for the adhesive, ideally with the phone clamped or pressed.
- Use high-quality adhesive specifically designed for phone repairs.

If issues persist, it is strongly recommended to consult a professional repair technician to avoid further damage to your device.

## 7. SPECIFICATIONS

Feature	Detail
Product Type	Battery Back Cover / Rear Housing
Compatibility	Nokia 5.1 (Models: TA-1061, TA-1075, TA-1076, TA-1088)
Color	Blue
Material	(Not specified, assumed durable plastic/polycarbonate)
Item Weight	4.2 ounces
Manufacturer	CHENYANENY for Nokia Spare Parts
Style	Back Cover

## 8. WARRANTY AND SUPPORT

**Warranty Information:** Specific warranty terms for this replacement part are typically provided by the seller at the time of purchase. Please refer to your purchase documentation or contact the seller directly for details regarding warranty coverage, duration, and claims procedures.

**Customer Support:** For any questions, concerns, or technical assistance related to this product, please contact the seller or manufacturer directly. Their contact information should be available on your purchase receipt or the product packaging.

Manufacturer: CHENYANENY for Nokia Spare Parts

