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## Beetel M51

# Beetel M51 Landline Phone User Manual

Model: M51

## PRODUCT OVERVIEW

The Beetel M51 is a corded landline phone designed for reliable communication. It features a 16-digit LCD display, Caller ID compatibility, and various convenient functions such as redial, mute, and flash. This manual provides detailed instructions for setting up, operating, and maintaining your M51 phone.



Image: The Beetel M51 landline phone in dark red, showing the handset, base unit with keypad, and LCD display. The coiled cord connects the handset to the base.

## SETUP

### 1. Unboxing and Package Contents

Carefully unpack all items from the box. Ensure the following components are present:

- One Base Unit (main phone body)
- One Handset

- One Coiled Handset Cord
- One Main Line Cord (for connecting to the wall jack)
- Three AA Batteries (included for LCD display and Caller ID features)

## 2. Connecting the Phone

1. **Connect the Handset:** Plug one end of the coiled handset cord into the jack on the side of the base unit and the other end into the jack on the bottom of the handset.
2. **Connect to Telephone Line:** Plug one end of the main line cord into the "LINE" jack on the back of the base unit and the other end into your telephone wall jack.

## 3. Battery Installation

The Beetel M51 requires 3 AA batteries for the LCD display and Caller ID features to function. These batteries are typically included.

1. Locate the battery compartment on the underside of the phone base unit.
2. Open the battery compartment cover.
3. Insert 3 AA batteries, ensuring correct polarity (+ and -) as indicated inside the compartment.
4. Close the battery compartment cover securely.

*Note:* Even without batteries, the basic call functions (making and receiving calls) will work, but the display, Caller ID, and other advanced features will not be active.

## OPERATING INSTRUCTIONS

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### 1. Basic Call Functions

- **Making a Call:**
  - a. Lift the handset.
  - b. Wait for a dial tone.
  - c. Dial the desired telephone number using the keypad.
- **Receiving a Call:**
  - a. When the phone rings, lift the handset to answer.
- **Ending a Call:**
  - a. Place the handset back on the base unit.

### 2. Caller ID Features

The M51 supports FSK/DTMF compatible Caller ID. When a call comes in, the caller's number (and name, if available and subscribed to service) will be displayed on the 16-digit LCD.

- **Incoming Call Memory:** The phone stores up to 30 incoming call records. Use the **UP** and **DOWN** navigation buttons (if present, or implied by "SET" and "DEL" for navigation) to scroll through the list.
- **Outgoing Call Memory:** The phone stores up to 5 outgoing call records.
- **Dialing from Memory:** Numbers from the incoming or outgoing call list can be directly dialed using the **RD** (Redial) button after selecting the entry.

### 3. Redial Function

The phone has a 31-digit redial memory.

- To redial the last dialed number, lift the handset and press the **RD** button.

### 4. Mute Function

During a call, you can temporarily mute your microphone so the other party cannot hear you.

- Press the **MUTE** button to mute the microphone. The other party will not hear your voice.
- Press the **MUTE** button again to unmute the microphone and resume conversation.

### 5. Flash Function

The flash function is used for network services like call waiting or conference calls. The flash time is programmable (100ms, 300ms, 600ms, 1000ms), with a default of 300ms.

- During a call, press the **FLASH** button to activate network services. Consult your telephone service provider for specific usage.

### 6. Tone / Pulse Selection

The phone supports both Tone (DTMF) and Pulse dialing modes, selectable through software using the \* key.

- To switch between Tone and Pulse dialing, refer to the phone's internal settings menu, typically accessed by pressing the **SET** button and navigating options, or by pressing the \* key during setup.

### 7. Ringer Volume Control

The ringer volume can be adjusted using the switch located on the side or bottom of the phone base unit. It typically has "HI" and "LOW" settings.

- Slide the ringer volume switch to your desired level.

### 8. LCD Contrast Adjustment

The 16-digit LCD display contrast can be adjusted in 6 steps for optimal readability.

- Access the contrast setting through the phone's menu (often via the **SET** button) and use the navigation keys to select the desired contrast level.

### 9. Real-Time Clock Setting

The phone features a real-time clock with year, date, and month display.

- To set the clock, press the **SET** button.
- Use the keypad to enter the current year, month, date, and time.
- Press **SET** again to confirm each entry and move to the next setting, or to exit the setting mode.

## MAINTENANCE

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### 1. Cleaning

To keep your phone in good condition:

- Wipe the phone's surface with a soft, damp cloth.

- Do not use abrasive cleaners or solvents, as they may damage the finish.
- Avoid getting moisture into any openings.

## 2. Battery Replacement

If the LCD display becomes dim or the Caller ID features stop working, it may be time to replace the AA batteries.

- Follow the battery installation steps outlined in the "Setup" section.
- Always use fresh, good quality AA batteries.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
No dial tone.	Main line cord is disconnected or faulty.	Ensure the main line cord is securely connected to both the phone and the wall jack. Test with another phone if possible.
LCD display is blank or dim.	Batteries are low or incorrectly installed.	Check battery polarity. Replace with new AA batteries. Adjust LCD contrast.
Caller ID not working.	Batteries are low or service not subscribed.	Ensure fresh AA batteries are installed. Verify Caller ID service subscription with your telephone provider.
Cannot make or receive calls.	Phone line issue or incorrect connection.	Check all connections. Contact your telephone service provider if the issue persists.
Ringer is too loud/soft.	Ringer volume switch is set incorrectly.	Adjust the ringer volume switch on the phone base unit.

## SPECIFICATIONS

**Model:** Beetel M51

**Type:** Corded Landline Phone

**Display:** 16-digit LCD Display

**Caller ID:** FSK/DTMF Compatible

**Incoming Call Memory:** 30 records

**Outgoing Call Memory:** 5 records

**Redial Memory:** 31 digits

**Flash Time:** Programmable (100ms, 300ms, 600ms, 1000ms), default 300ms

**Dialing Mode:** Tone / Pulse selectable

**LCD Contrast:** 6-step adjustable

**Power Source:** Line powered for basic functions; 3 AA batteries (included) for LCD and Caller ID

**Dimensions (LxWxH):** Approximately 21 x 7 x 20 cm

**Weight:** Approximately 612 g

**Color:** Dark Red

**Manufacturer:** Beetel Teletech Limited

# WARRANTY AND SUPPORT

## 1. Warranty Information

The Beetel M51 Landline Phone typically comes with a **1 Year Manufacturer's Warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the product is free from defects in material and workmanship under normal use.

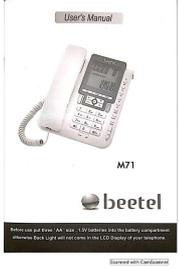
Please retain your purchase receipt as proof of purchase for warranty claims.

## 2. Customer Support

For technical assistance, warranty claims, or further inquiries regarding your Beetel M51 phone, please contact Beetel Teletech Limited customer support. Refer to the contact information provided with your product packaging or visit the official Beetel website for the most current support details.

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## Related Documents - M51

	<p><a href="#">Beetel M71 Caller ID Phone User Manual</a></p> <p>User manual for the Beetel M71 Caller ID Phone, detailing its features, setup, and troubleshooting.</p>
	<p><a href="#">Beetel B26 User's Manual: Installation, Features, and Warranty</a></p> <p>This user's manual provides comprehensive guidance for the Beetel B26 corded telephone, covering installation, operation, essential precautions, and warranty information. Learn how to set up and use your Beetel B26 phone effectively.</p>
	<p><a href="#">Beetel F2N+ GSM Fixed Wireless Phone: Features and Specifications</a></p> <p>A comprehensive overview of the Beetel F2N+ GSM Fixed Wireless Phone, detailing its dual SIM capability, language support, key features, and a comparison with the F2N model. Includes specifications and pricing.</p>
	<p><a href="#">ADVICE CT-CLAMP User Manual: Installation, Settings, and Troubleshooting</a></p> <p>Comprehensive user manual for the ADVICE CT-CLAMP (OR CLAMP022-1PH-79, OR CLAMP022-3PH-79) EV charger current sensor. Covers installation, normal, solar, and boost modes, settings, and troubleshooting.</p>

