SAGEMCOM SAG3425163606185

Sagemcom Sixty Corded Phone with Answering Machine
Model: SAG3425163606185

1. INTRODUCTION

This user manual provides detailed instructions for the Sagemcom Sixty Line 253606187 corded phone. It covers essential information regarding the product's features, setup, operation, maintenance, and troubleshooting. Please read this manual thoroughly before using your new phone to ensure proper functionality and to maximize your user experience.

2. SAFETY INFORMATION

- Do not expose the phone to water or moisture.
- Avoid placing the phone near heat sources or direct sunlight.
- Use only the power adapter supplied with the unit.
- Do not attempt to open or repair the phone yourself. Refer all servicing to qualified personnel.
- Keep the phone away from strong magnetic fields.

3. PACKAGE CONTENTS

Please check the contents of your package. If any items are missing or damaged, contact your retailer immediately.

- Sagemcom Sixty Corded Phone Handset
- Phone Base Unit with Answering Machine
- Coiled Handset Cord
- Telephone Line Cord
- Power Adapter
- User Manual (this document)

4. SETUP

Follow these steps to set up your Sagemcom Sixty corded phone:

1. **Connect the Handset:** Plug one end of the coiled handset cord into the port on the bottom of the handset and the other end into the corresponding port on the phone base unit.
2. **Connect the Telephone Line:** Plug one end of the telephone line cord into the 'LINE' port on the back of the phone base unit and the other end into your telephone wall jack.
3. **Connect the Power Adapter:** Plug the small end of the power adapter into the 'DC IN' port on the back of the phone base unit. Plug the other end into a standard electrical outlet.
4. **Initial Power On:** The phone will power on automatically once connected to the power supply. Allow a few moments for the system to initialize.

Image: The Sagemcom Sixty corded phone, showing the black handset with a numeric keypad and function buttons, connected by a coiled cord to its sleek black base unit. The base unit features a cradle for the handset and the 'Sixty Line' branding.

5. OPERATING INSTRUCTIONS

5.1 Making and Receiving Calls

- **To Make a Call:** Lift the handset. Wait for a dial tone. Dial the desired phone number using the numeric keypad.
- **To Answer a Call:** When the phone rings, lift the handset.
- **To End a Call:** Place the handset back onto the base unit.
- **Redial:** Press the **R** button to redial the last number called.

5.2 Answering Machine Functions

The Sagemcom Sixty features an integrated digital answering machine.

- **Turn On/Off:** Press the **ON/OFF RINGER** button on the handset to activate or deactivate the answering machine.
- **Play Messages:** Press the **PLAY** button (often indicated by a triangle icon) on the base unit or handset to listen to new messages.
- **Delete Messages:** While a message is playing, press the **DELETE** button (often indicated by a trash can icon).
- **Record Outgoing Message (OGM):** Refer to the specific instructions in the full manual for recording your personalized outgoing message. This typically involves a dedicated button or menu option.

5.3 Volume Control

Adjust the earpiece volume during a call using the volume buttons on the handset (if available) or by pressing the **VOL** button.

6. MAINTENANCE

To ensure the longevity and optimal performance of your Sagemcom Sixty phone, follow these maintenance guidelines:

- **Cleaning:** Wipe the phone's surface with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** If storing the phone for an extended period, disconnect it from the power outlet and telephone line.
- **Environment:** Keep the phone in a dry environment, away from dust and extreme temperatures.

7. TROUBLESHOOTING

If you encounter issues with your Sagemcom Sixty phone, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
No dial tone	Telephone line not connected or faulty.	Check telephone line cord connection. Test with another phone if possible.
Phone does not ring	Ringer is off or volume is too low.	Ensure ringer is enabled via the **ON/OFF RINGER** button. Adjust ringer volume.
Cannot hear caller / Caller cannot hear me	Handset cord loose or volume too low.	Check handset cord connection. Adjust earpiece volume.
Answering machine not recording messages	Answering machine is off or memory is full.	Ensure answering machine is turned on. Delete old messages to free up space.

8. SPECIFICATIONS

Feature	Detail
Brand	Sagemcom
Model Name	Sixty

Feature	Detail
Model Number	SAG3425163606185
ASIN	B00PUM9ACW
Power Source	Corded Electric
Material Type	Plastic
Answering System Type	Digital
Caller ID	Yes
Color Display	No
Package Dimensions	23.2 x 8.4 x 7.4 cm; 299.37 g

9. WARRANTY AND SUPPORT

Sagemcom products are designed for reliability and performance. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official Sagemcom website. For technical support or service inquiries, please contact Sagemcom customer service through their official channels. Keep your proof of purchase for warranty claims.

Related Documents

	Sagemcom FAST 5285 Router: Safety, Installation, and FCC Compliance Essential safety, installation, and FCC compliance information for the Sagemcom FAST 5285 wireless router, including usage instructions and regulatory statements.
	Sagemcom FAST5260 Declaration for Non-Transmission Information Declaration from Sagemcom Broadband SAS regarding the non-transmission capabilities of the FAST5260 device in the 5GHz frequency band, submitted to the FCC.
	Sagemcom Dr. Neuhaus Achieves BSI SiLKe Certification for SMGW Transport Sagemcom Dr. Neuhaus announces its new SiLKe certification from BSI, enabling secure transport of Siconia SMARTY IQ Smart Meter Gateways (SMGWs) via the MSB supply chain, enhancing efficiency and security in smart metering rollouts.

[Sagemcom F@ST 5684 RF EU Declaration of Conformity](#)

Official EU Declaration of Conformity for the Sagemcom F@ST 5684 RF Wi-Fi 6.0 FTTH XGSPON router, detailing compliance with RED, ErP, and RoHS directives.