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› MAGIC STITCH Cordless, Portable, Handheld Sewing Machine User Manual

INVENTEL 1234567

MAGIC STITCH Cordless, Portable, Handheld Sewing Machine

Model: 1234567 | Brand: INVENTEL

INTRODUCTION

The MAGIC STITCH handheld sewing machine is a versatile, portable device designed for quick repairs and creative projects on various fabrics, from delicate silk to tough denim. Its compact, cordless design allows for use anywhere, anytime, making it ideal for home, travel, and crafting. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device.

SAFETY INFORMATION

- Keep out of reach of children.
- Do not operate with wet hands.
- Ensure the power switch is off before installing or replacing batteries or accessories.
- Use only the recommended power source (batteries or AC adapter, if applicable).
- Avoid direct contact with the needle during operation.
- Store in a dry place when not in use.

PRODUCT OVERVIEW AND WORKING PARTS

Familiarize yourself with the components of your MAGIC STITCH handheld sewing machine:

HANDHELD PORTABLE

Note: Each Magic Stitch comes with a sewed test cloth from the factory, to ensure proper unit operation.



SEWING MACHINE WORKING PARTS

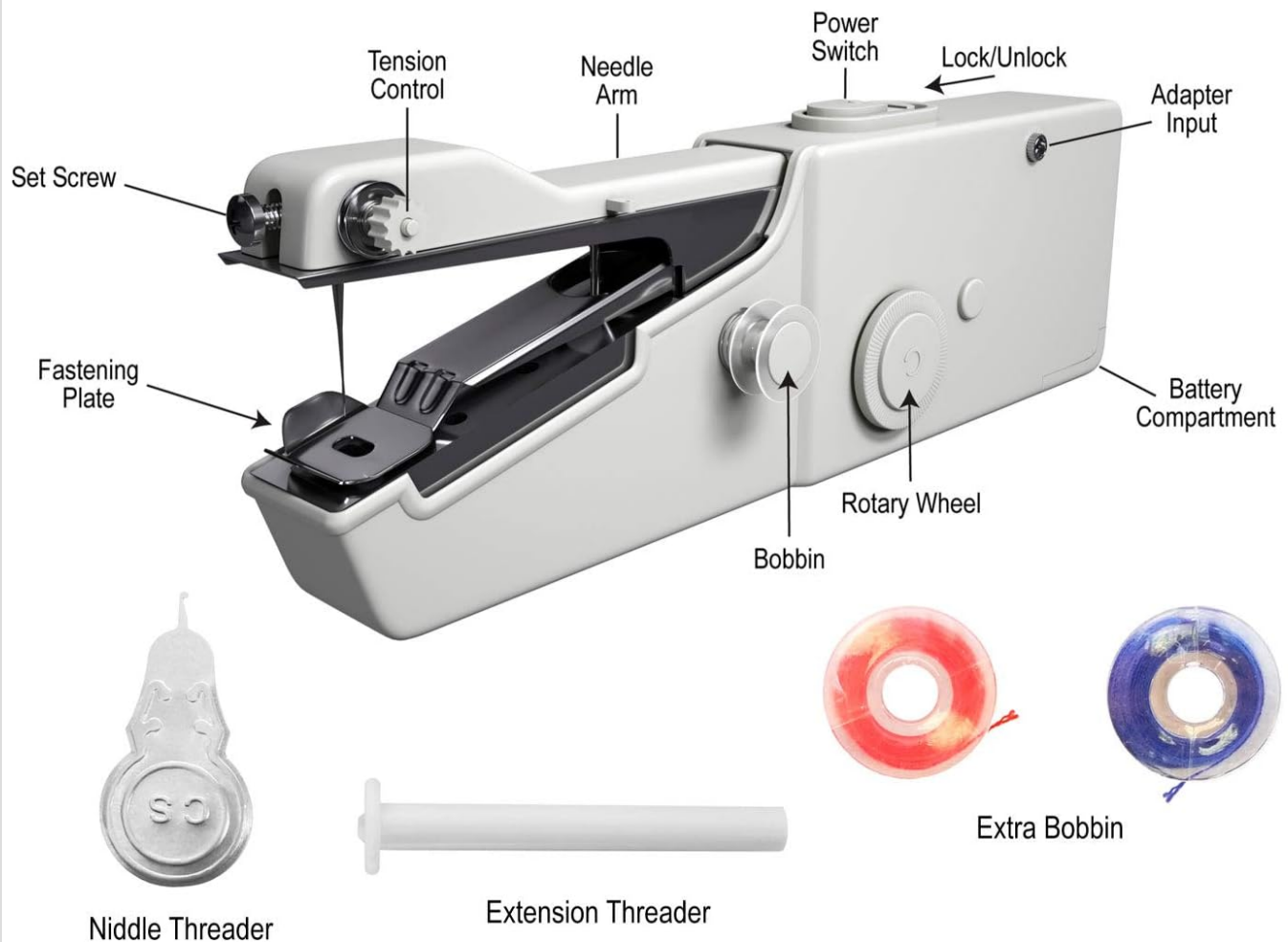


Figure 1: Labeled diagram of the Magic Stitch handheld sewing machine, showing key components such as the tension control, needle arm, power switch, battery compartment, and bobbin.

- **Tension Control:** Adjusts thread tension.
- **Needle Arm:** Holds the needle and guides the thread.
- **Power Switch:** Turns the machine on/off.
- **Lock/Unlock:** Secures or releases the needle arm.
- **Adapter Input:** Port for optional AC adapter (not included).
- **Battery Compartment:** Holds 4 AA batteries (not included).
- **Rotary Wheel:** Manual control for needle movement.
- **Bobbin:** Holds the lower thread.
- **Needle Threader:** Tool for easy needle threading.
- **Extension Spindle:** Allows use of larger thread spools.

- **Fastening Plate:** Holds fabric in place during sewing.
- **Set Screw:** Secures the needle.

SETUP

1. Power Source Installation

Your MAGIC STITCH machine can be powered by batteries or an optional AC adapter.



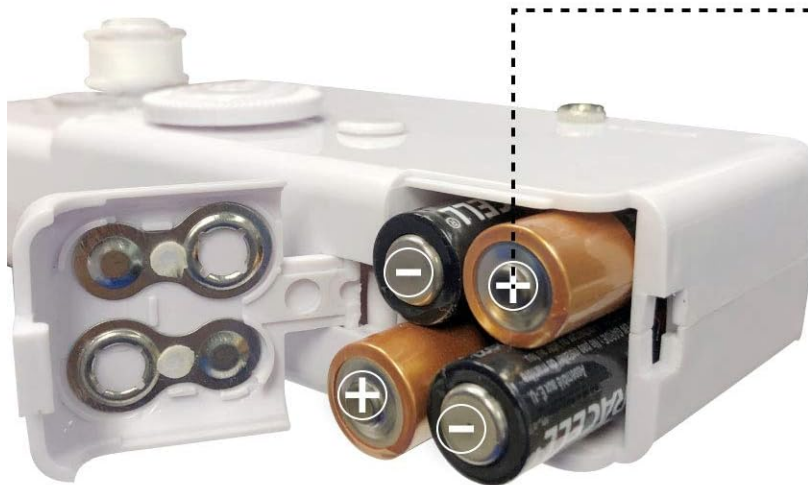
Figure 2: Battery installation and AC adapter port location.

1. **Battery Installation:** Open the battery compartment cover. Insert 4 AA batteries (not included), ensuring correct polarity (+/-). Close the cover securely.
2. **AC Adapter (Optional):** If using an AC adapter (not included), plug it into the adapter input port on the side of the machine.

2. Threading the Machine

Proper threading is crucial for effective sewing. Follow these steps carefully:

**IDEAL FOR ON THE GO BECAUSE IS BATTERY OPERATED
SO YOU CAN USE IT ANYWHERE**



(Batteries not included)

OR YOU CAN PLUG IN THE AC ADAPTER (NOT INCLUDED)



Figure 3: Step-by-step guide for threading the Magic Stitch.

1. Ensure the thread flows from the top of the bobbin or spool. The spring must be in place before installing the bobbin.
2. Pass the thread through the eyelet on the needle arm (Diagram 1).
3. Pass the thread over the top of the tension control. Do not wrap completely around the tension control (Diagram 2).
4. Use the included needle threader to pass the thread through the needle eye from back to front (Diagram 3).

Note: Each Magic Stitch machine comes with a sewn test cloth from the factory to ensure proper unit operation.

OPERATING INSTRUCTIONS

General Sewing

1. Lift the fastening plate.
2. Place the fabric under the needle, ensuring it is flat and aligned.
3. Lower the fastening plate to secure the fabric.

4. Press the power switch to begin sewing. Guide the fabric gently as the machine stitches.
5. To stop, release the power switch. Lift the fastening plate and carefully remove the fabric.
6. Trim any excess thread.

Adjusting Thread Tension

Correct thread tension ensures a smooth, even stitch. Adjust as needed:

- If stitching is too tight, turn the tension control slightly to the left.
- If stitching is too loose, turn the tension control slightly to the right.

Specific Applications



The Magic Stitch is capable of sewing through tough fabrics like denim.



Ideal for crafting projects, allowing for precise and easy stitching.



GOES AROUND CURVES AND CORNERS TO MAKE FANCY SEWING DESIGNS

Perfect for quick repairs like hemming pants directly on the leg or attaching patches.

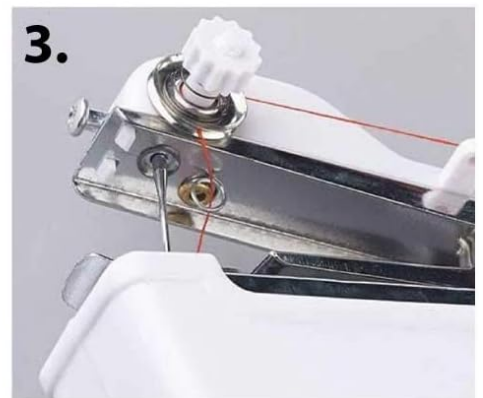
HOW TO THREAD MAGIC STITCH

Note: Thread should flow from the top right of bibbin or spool, Spring must be in place before installing bobbin.

1. Thread the Magic Stitch according to the diagrams 1, 2 and 3.
2. Pass thread through the eyelet on niddle arm (see diagram #1).
3. Padd thread over top of tension control. Do not wrap completely around tension control.

Adjusting Thread Tension:

1. If stitching is too tight, turn tension control alightly to the left.
2. If stitching is too lose, turn tension control slightly to the right.
3. Pass thread over top of tension control. Do not wrap completely around tension control (see diagram #2).
4. Use threader to pass the thread needle eye from back to front (see diagram #3).



The compact design allows for sewing around curves and corners, enabling intricate designs.

- **Hemming:** The handheld design allows you to hem pants or curtains without removing them. Simply guide the machine along the desired hemline.
- **Crafting:** Use for various crafting projects, from simple repairs to creating costumes. The extension spindle allows for larger spools of thread for diverse color options.
- **Delicate Fabrics:** The micro technology allows for repairs on delicate fabrics like silk.
- **Tough Fabrics:** Capable of sewing through tough fabrics such as denim.

CARE AND MAINTENANCE

- **Cleaning:** Regularly wipe the machine with a soft, dry cloth to remove dust and lint. Do not use liquid cleaners.
- **Needle Replacement:** If the needle becomes dull or bent, replace it by loosening the set screw, removing the old needle, inserting a new one, and tightening the screw. Ensure the flat side of the needle faces the back.
- **Storage:** Store the machine in a dry, cool place away from direct sunlight and extreme temperatures. Remove batteries if storing for extended periods to prevent leakage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Machine not sewing / No power	Batteries are dead or incorrectly inserted; AC adapter not connected properly.	Check battery polarity and replace if necessary. Ensure AC adapter is securely plugged in.
Uneven stitches / Stitches not holding	Incorrect thread tension; improper threading; fabric too thick or thin for current tension.	Adjust thread tension (see "Adjusting Thread Tension"). Re-thread the machine carefully. Ensure fabric is suitable for the machine.
Thread breaks frequently	Thread tension too tight; poor quality thread; needle is bent or dull.	Loosen thread tension. Use good quality thread. Replace the needle.
Machine jams	Fabric not guided smoothly; thread tangled.	Ensure fabric is fed evenly. Check for tangled thread around the bobbin or needle arm.

TECHNICAL SPECIFICATIONS

- **Product Dimensions:** 8 x 1.5 x 2.7 inches
- **Item Weight:** 8 ounces
- **Manufacturer:** InvenTel
- **Model Number:** 1234567
- **Power Source:** 4 AA Batteries (not included) or optional AC Adapter (not included)
- **Color:** White
- **Country of Origin:** USA

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official INVENTEL website. Keep your purchase receipt as proof of purchase for any warranty claims.

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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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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