

[Manuals.plus](#) /

› [Mingxiong](#) /

› Mingxiong Tab S10 FE S Pen Replacement User Manual

Mingxiong Tab S10 FE S Pen

Mingxiong Tab S10 FE S Pen Replacement User Manual

For Samsung Galaxy Tab S10 FE, S10 FE+, S10 Lite

1. INTRODUCTION

This manual provides comprehensive instructions for the Mingxiong Tab S10 FE S Pen Replacement. This stylus is designed to offer a natural and precise writing and drawing experience on compatible Samsung Galaxy tablets. It functions without Bluetooth connectivity, focusing on core stylus functionalities.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x Mingxiong Tab S10 FE S Pen (Silver)
- 5 x Replacement Nibs (2 grey, 3 white)
- 1 x Nib Removal Tool





Image 1: Contents of the Mingxiong Tab S10 FE S Pen package, including the silver stylus, five replacement nibs (two grey, three white), and a metal nib removal tool.

3. DEVICE COMPATIBILITY

The Mingxiong Tab S10 FE S Pen is compatible with the following Samsung Galaxy Tab models:

- Samsung Galaxy Tab S10 FE
- Samsung Galaxy Tab S10 FE+
- Samsung Galaxy Tab S10 FE Plus
- Samsung Galaxy Tab S10 Lite

- Model Numbers: SM-X520, SM-X526, SM-X526B

Note: This stylus does not feature Bluetooth connectivity and therefore does not support air actions or remote control functions.



Image 2: The Mingxiong S Pen positioned alongside a compatible Samsung Galaxy Tab S10 FE tablet, illustrating its intended use.

4. SETUP

The Mingxiong Tab S10 FE S Pen requires no pairing or charging. It is ready for use immediately upon removal from its packaging.

1. Remove the stylus from its packaging.
2. Simply touch the pen tip to the screen of your compatible Samsung Galaxy Tab to begin interaction.

5. OPERATING INSTRUCTIONS

5.1 Basic Usage

The stylus functions as a precise input device for your tablet. Use it for navigation, writing, drawing, and selecting items on the screen.

5.2 Pressure Sensitivity

The S Pen features 4096 levels of pressure sensitivity, allowing for varied line thickness and opacity based on the pressure applied. A light touch produces a thin line, while heavier pressure results in a wider line, mimicking a natural writing or drawing experience.



Image 3: Illustration highlighting the 0.7mm pen nib and the 4096 levels of pressure sensitivity, which enable precise and expressive input.

5.3 Side Button Functionality

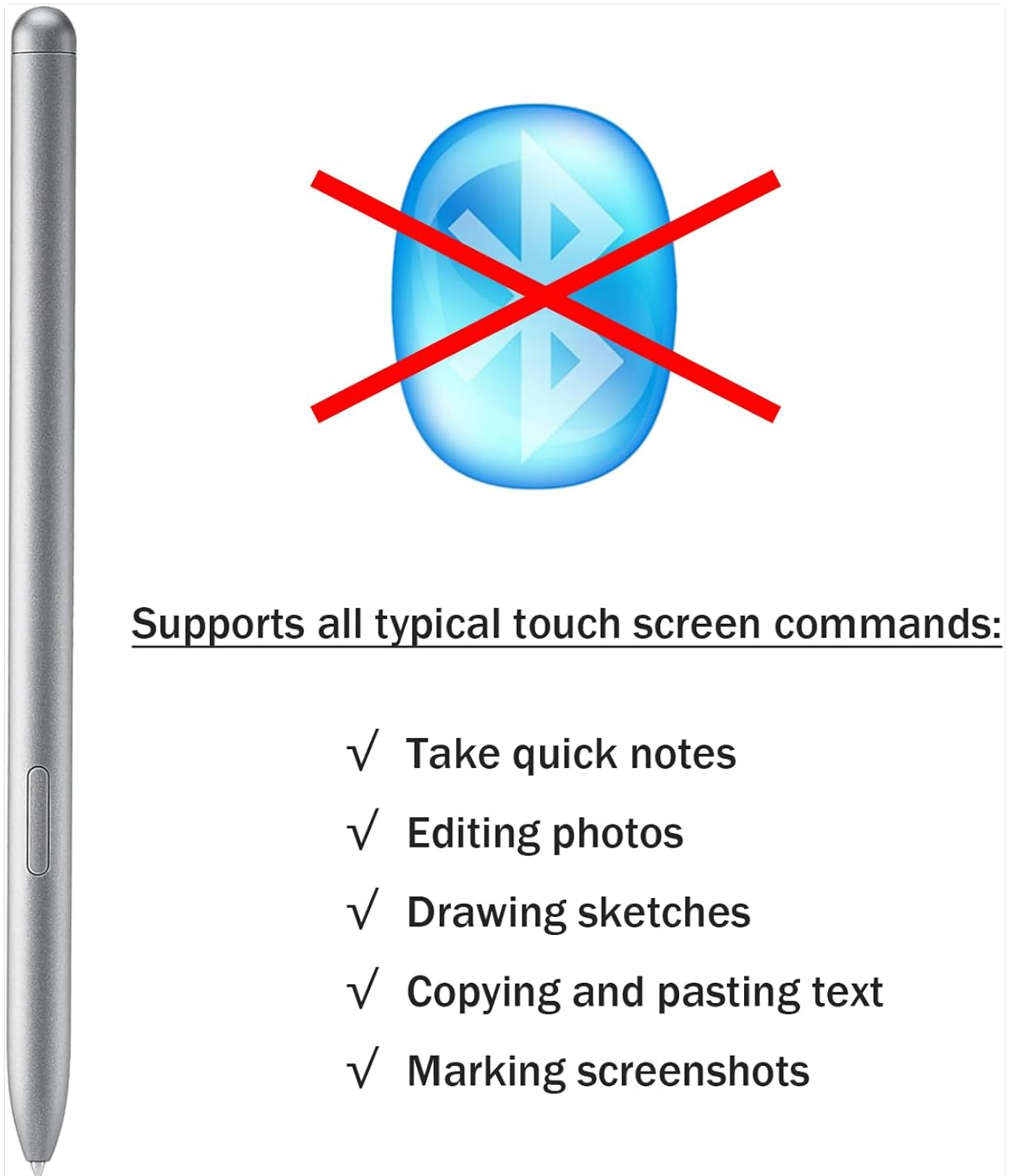
The button located on the side of the stylus can be used for various functions depending on the application. Commonly, it allows for quick switching between writing and eraser modes in drawing or note-taking applications.

5.4 Supported Commands

This stylus supports typical touchscreen commands, enhancing productivity and creativity:

- ✓ Take quick notes
- ✓ Edit photos

- ✓ Draw sketches
- ✓ Copy and paste text
- ✓ Mark up screenshots



Supports all typical touch screen commands:

- ✓ Take quick notes
- ✓ Editing photos
- ✓ Drawing sketches
- ✓ Copying and pasting text
- ✓ Marking screenshots

Image 4: Visual representation indicating that the stylus does not use Bluetooth, alongside a list of its supported functions such as note-taking, photo editing, and drawing.

5.5 Palm Rejection

The stylus incorporates palm rejection technology, allowing you to rest your hand naturally on the tablet screen while writing or drawing without unintended input from your palm.

Palm Rejection

you can write or draw smoothly with your palm
on the touch screen



Image 5: A hand using the S Pen on a tablet screen, illustrating the palm rejection feature that allows comfortable writing or drawing without interference from the user's palm.

5.6 Magnetic Attachment

For convenient storage and quick access, the stylus features a magnetic design that allows it to attach directly to the side of your compatible Samsung Galaxy Tab.

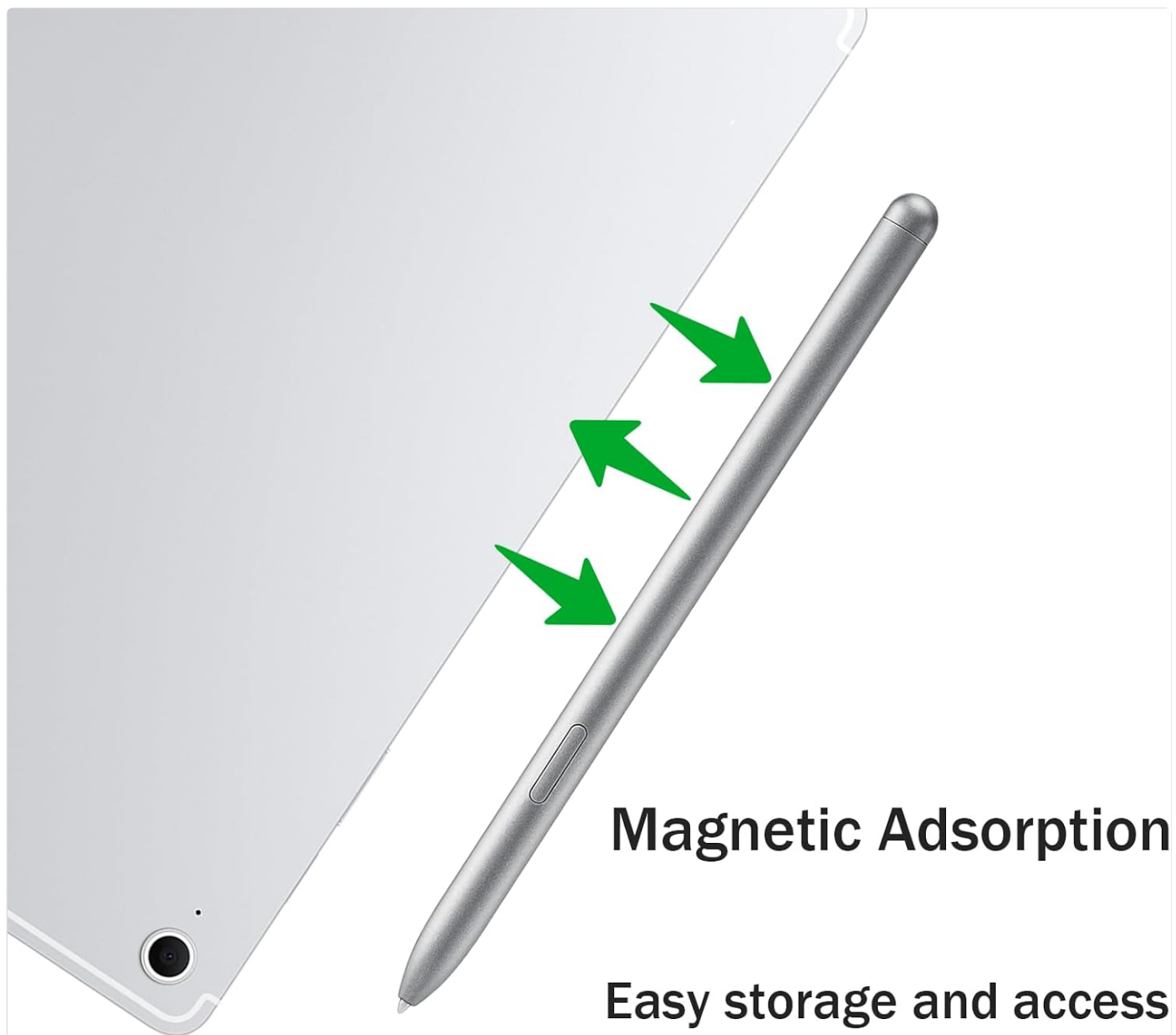


Image 6: The S Pen shown magnetically adhering to the edge of a tablet, demonstrating its convenient storage capability.

6. NIB REPLACEMENT

Over time, the nib of your S Pen may wear down. Replace it using the provided nibs and removal tool:

1. Gently grip the worn nib with the nib removal tool.
2. Pull the nib straight out from the stylus body.
3. Insert a new nib firmly into the stylus until it clicks into place.
4. Ensure the new nib is securely seated before use.

7. MAINTENANCE

- **Cleaning:** Wipe the stylus body with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the stylus in a safe place, preferably magnetically attached to your tablet, to prevent loss or damage. Avoid extreme temperatures.

8. TROUBLESHOOTING

Problem: Stylus is not responding on the tablet screen.

Solution:

- Ensure the stylus tip is clean and free of debris.
- Check if the tablet screen is clean.
- Verify that your tablet model is listed under the compatible devices section.
- If the nib appears damaged or worn, replace it with a new one.
- Restart your tablet.

Problem: Pressure sensitivity is not working as expected.

Solution:

- Ensure you are using an application that supports pressure sensitivity.
- Check the application settings for pressure sensitivity calibration or adjustments.
- Inspect the nib for any damage or wear. Replace if necessary.

9. SPECIFICATIONS

Brand	Mingxiong
Model	Tab S10 FE S Pen Replacement
Color	Silver
Material	Plastic
Pressure Sensitivity	4096 levels
Nib Size	0.7mm (approximate)
Connectivity	Passive (No Bluetooth)
Dimensions (L x W x H)	0.39 x 0.39 x 0.39 inches (approximate)
Item Weight	0.528 ounces (approximate)

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the seller's policies on the platform where the product was purchased or contact Mingxiong customer service directly. Keep your purchase receipt as proof of purchase. For additional assistance, you may visit the [Mingxiong Store on Amazon](#).

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