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BoxWave FineTouch Capacitive Stylus User Manual

Model: FineTouch Capacitive Stylus

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1. PRODUCT OVERVIEW

The BoxWave FineTouch Capacitive Stylus is a versatile and precise input device designed for use with capacitive touch screens, including devices like the COLMI i20. It offers enhanced accuracy for writing, drawing, and tapping, providing a more controlled interaction than finger input. This stylus operates without the need for Bluetooth pairing or batteries, making it ready for immediate use.



Figure 1.1: The BoxWave FineTouch Capacitive Stylus shown alongside a compatible smartwatch, demonstrating its compact and pen-like design.

Key Features:

- **Clear Disc Tip:** Provides vision-enhancing precision, allowing users to see exactly where the stylus tip is making contact on the screen.
- **No Bluetooth Required:** Operates instantly without pairing or power.
- **Compact and Lightweight:** Designed for comfortable handling and portability.
- **Metal Clip:** Integrated clip for easy attachment to pockets, cases, or notebooks.
- **Universal Compatibility:** Works with all capacitive touch screens.



Figure 1.2: Visual representation of the stylus's key features, including its clear disc tip for precision, accurate and responsive performance, and sleek, lightweight construction.

2. SETUP AND FIRST USE

The FineTouch Capacitive Stylus requires no complex setup. It is designed for immediate use upon unboxing.

2.1 Unboxing and Inspection

1. Carefully remove the stylus from its packaging.
2. Inspect the stylus for any visible damage.
3. Ensure the clear disc tip is securely attached and free from debris.



Figure 2.1: A detailed view of the stylus tip, highlighting the clear disc and the threaded cap that protects it when not in use.

2.2 Initial Use

To begin using the stylus:

1. Remove the protective cap from the stylus tip.
2. Gently touch the clear disc tip to your device's capacitive touch screen.
3. The stylus will immediately register input, allowing you to navigate, write, or draw.

Note: This stylus does not require Bluetooth pairing, charging, or batteries. It does not support palm rejection or pressure sensitivity.

3. OPERATING INSTRUCTIONS

The FineTouch Capacitive Stylus is designed for intuitive operation across various touch screen tasks.

3.1 General Usage

- **Tapping:** Use the stylus to tap on icons, select menu items, or activate functions with precision.
- **Swiping:** Glide the stylus across the screen for scrolling, navigating through pages, or performing swipe gestures.
- **Writing and Drawing:** The clear disc tip allows for accurate and visible input, making it ideal for note-taking, sketching, or detailed drawing applications.

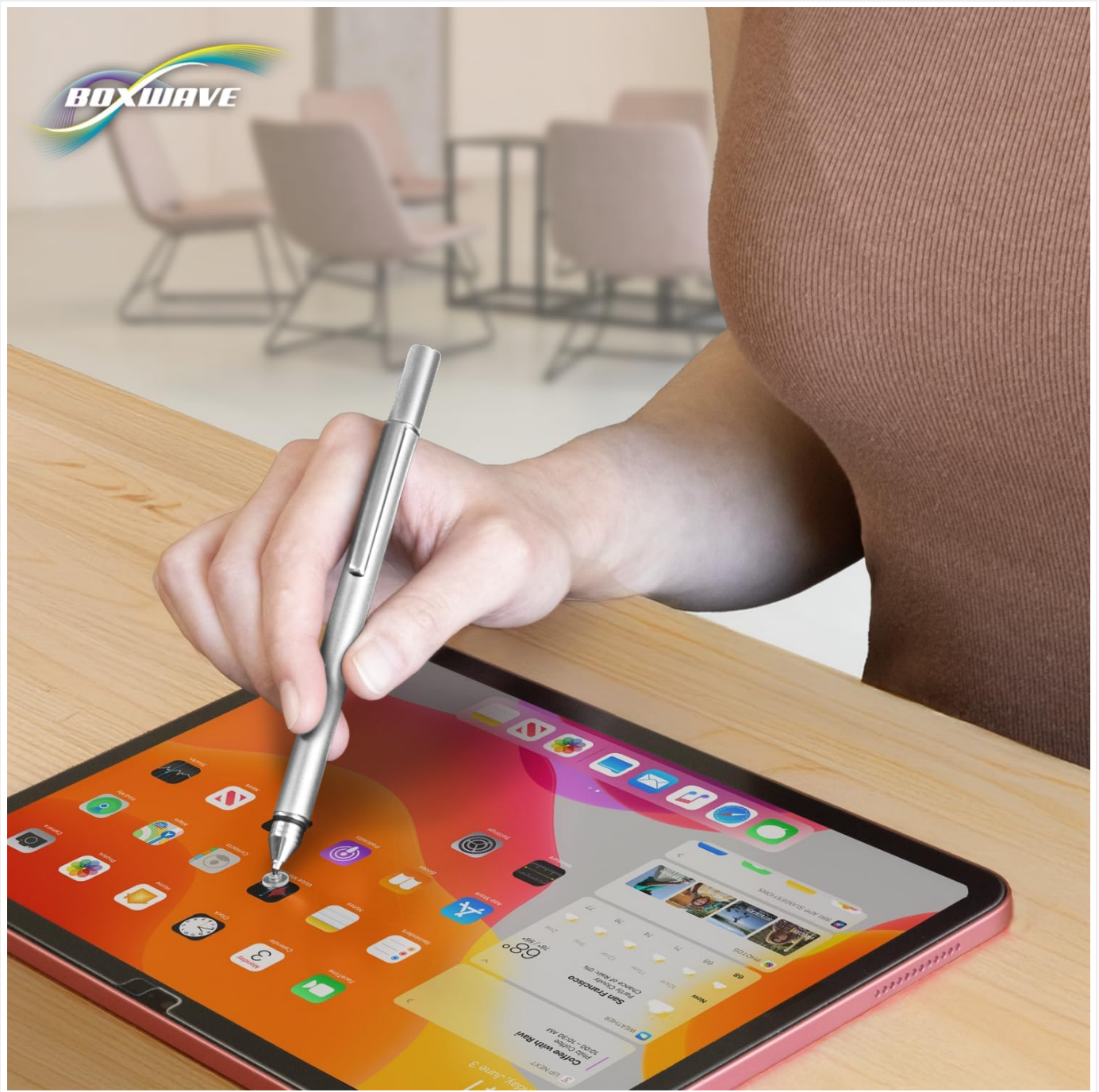


Figure 3.1: Demonstrates the stylus in use on a tablet, showing how it can be held comfortably for precise interaction with the screen.

3.2 Maximizing Precision

The clear disc tip is a key feature for precision. Ensure the disc is flat against the screen for optimal contact and accuracy. The transparent nature of the disc allows you to see exactly where your input will register, enhancing control for fine details.



Figure 3.2: A close-up view of the clear disc tip interacting with a digital canvas, illustrating how its transparency allows for unobstructed vision of the contact point.

4. CARE AND MAINTENANCE

Proper care will ensure the longevity and optimal performance of your FineTouch Capacitive Stylus.

4.1 Cleaning the Stylus

- Wipe the stylus body with a soft, dry, lint-free cloth.
- For the clear disc tip, gently wipe with a microfiber cloth to remove any smudges or dust. Avoid using abrasive materials or harsh chemicals.

4.2 Protecting the Tip

Always replace the threaded cap when the stylus is not in use. This protects the delicate clear disc tip from damage, dust, and debris.



Threaded Cap

Protects FinePoint Stylus Tip

Figure 4.1: The stylus with its threaded cap detached, emphasizing the importance of using the cap to protect the clear disc tip when the stylus is not in active use.

4.3 Storage

Store the stylus in a clean, dry place, away from extreme temperatures and direct sunlight. The integrated metal clip can be used to secure the stylus to a notebook or case, preventing loss.

5. TROUBLESHOOTING

If you encounter issues with your FineTouch Capacitive Stylus, refer to the following common solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Stylus not responding or inconsistent response.	• Clear disc tip is dirty or damaged. • Screen protector interference. • Device screen is dirty.	• Clean the clear disc tip with a microfiber cloth. • Ensure the clear disc tip is flat against the screen. • Clean your device's screen. • Test on another capacitive touch screen device to rule out device-specific issues.
Stylus scratches screen.	• Debris on the clear disc tip or screen. • Damaged clear disc tip.	• Immediately stop use. • Clean both the stylus tip and the device screen thoroughly. • Inspect the clear disc tip for any sharp edges or damage. If damaged, discontinue use.
Stylus feels loose or wobbly.	• Clear disc tip assembly is loose.	• Gently twist the clear disc tip assembly to ensure it is securely fastened. Do not overtighten.

6. PRODUCT SPECIFICATIONS

- **Product Name:** BoxWave FineTouch Capacitive Stylus
- **Model:** FineTouch Capacitive Stylus
- **Compatibility:** All capacitive touch screens (e.g., smartphones, tablets, smartwatches like COLMI i20)
- **Tip Type:** Clear Disc Tip
- **Material:** Metallic body (e.g., aluminum)
- **Color:** Metallic Silver (other colors may be available)
- **Weight:** Approximately 1 ounce (28 grams)
- **Power Source:** Passive (no batteries required)
- **Special Features:** Integrated metal clip, threaded protective cap

Feather Light

FineTouch Capacitive Stylus is lightweight and feels natural to write with.



Figure 6.1: The stylus depicted with feathers, visually representing its "Feather Light" characteristic and comfortable, lightweight design.



Figure 6.2: An array of BoxWave FineTouch Capacitive Styluses in various available colors, showcasing the design consistency across different aesthetic options.

7. CUSTOMER SUPPORT AND WARRANTY

7.1 Contacting Support

For technical assistance, product inquiries, or warranty information, please contact BoxWave Customer Support:

- **Website:** Visit the official BoxWave website for FAQs and support resources.
- **Email:** Refer to your product packaging or the BoxWave website for direct email support.
- **Messaging:** Limited 3rd party tech support may be available via messaging platforms where the product was purchased (e.g., Amazon messaging).

Please have your product model (FineTouch Capacitive Stylus) and purchase details ready when contacting support.

7.2 Warranty Information

BoxWave products are typically covered by a limited warranty. Details regarding the warranty period and terms can be found on the official BoxWave website or included with your product packaging. Please retain your proof of purchase for warranty claims.

The product is sold by BoxWave Corporation. Return policy duration is 30 days for refund/replacement.

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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.

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