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## BoxWave FineTouch Capacitive Stylus

# BoxWave FineTouch Capacitive Stylus Instruction Manual

Model: FineTouch Capacitive Stylus
Brand: BoxWave

## Introduction

The BoxWave FineTouch Capacitive Stylus is designed to provide a precise and natural writing, drawing, and tapping experience on all capacitive touchscreens. Its innovative clear disc tip allows for enhanced visibility and accuracy, making it an ideal tool for various digital tasks. This manual provides essential information on setting up, operating, maintaining, and troubleshooting your stylus.




The BoxWave FineTouch Capacitive Stylus, designed for precise interaction with capacitive touchscreens, shown alongside a compatible COLMI i10 smartwatch.

## Key Features

- **Versatile and Universal:** Works with accurate perfection on your device and all similar capacitive touch screens.
- **Precision Clear Tip:** The innovative clear disc tip allows vision-enhancing precision, enabling you to see exactly where you are writing, drawing, or tapping from any angle.
- **Easy to Use:** No Bluetooth required. Simply touch the tip gently against your screen to begin use.
- **Clip Design:** Features a built-in metal clip for convenient attachment to shirts, jackets, or cases.
- **Compact and Lightweight:** Designed in a pen form, it fits neatly into the palm of your hand and is perfect for carrying around.




An overview of the stylus's design and functional benefits, including its clear disc tip for precision, responsive touch, and ergonomic, lightweight construction.

## Setup

The BoxWave FineTouch Capacitive Stylus requires no complex setup or pairing. It is ready for immediate use right out of the box.

1. **Unpack:** Carefully remove the stylus from its packaging.
2. **Remove Cap:** Gently unscrew or pull off the threaded protective cap from the stylus tip.
3. **Begin Use:** The stylus is now ready to interact with your capacitive touchscreen device.



A detailed view of the stylus tip, highlighting the innovative clear disc that allows for enhanced precision by letting the user see exactly where the tip is touching the screen.

## Operating Instructions

Using the FineTouch Capacitive Stylus is intuitive and similar to using a traditional pen. Its design ensures a comfortable and precise interaction with your device.

- **Holding the Stylus:** Hold the stylus as you would a regular pen or pencil. The compact design fits comfortably in your hand.
- **Interacting with Screen:** Gently touch the clear disc tip to your device's screen. The stylus simulates the touch of your finger, allowing for accurate taps, swipes, and gestures.
- **Writing and Drawing:** For writing or drawing, apply light pressure as you move the stylus across the screen. The clear disc tip provides an unobstructed view of your work, enhancing precision.
- **No Pressure Sensitivity or Palm Rejection:** Please note that this stylus does not support pressure sensitivity or palm rejection. Ensure your hand does not rest on the screen while using the stylus if your device does not have built-in palm

rejection.




A user demonstrating the natural grip and ease of use of the stylus while navigating or interacting with a tablet interface.




This image demonstrates the clear disc tip's advantage, allowing users to see every detail and line as they draw or write, ensuring accuracy.

## Maintenance

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

- **Cleaning:** To clean the stylus body, wipe it with a soft, dry, lint-free cloth. For the clear disc tip, gently wipe it with a slightly damp cloth if necessary, ensuring no liquid enters the stylus mechanism.
- **Tip Protection:** Always replace the threaded protective cap when the stylus is not in use. This prevents dust, debris, and accidental damage to the delicate clear disc tip.
- **Storage:** Store the stylus in a clean, dry place, away from extreme temperatures and direct sunlight. The built-in metal clip can be used to secure it to a pocket or notebook.




This image shows the stylus's threaded cap, which securely protects the delicate clear disc tip when not in use, preventing damage and ensuring longevity.

## Troubleshooting

If you encounter issues with your stylus, try the following solutions:

- **Stylus Not Responding:**
  - Ensure the clear disc tip is clean and free of debris.
  - Make sure the screen of your device is clean.
  - Verify that the stylus tip is making full contact with the screen.
  - Test the stylus on another capacitive touchscreen device to determine if the issue is with the stylus or the device.
- **Inaccurate Input:**
  - Ensure the clear disc tip is not damaged or bent.

- Calibrate your device's screen if it has a calibration option.
- Avoid resting your palm on the screen if your device does not support palm rejection, as this can interfere with stylus input.

If these steps do not resolve the issue, please refer to the Customer Support section.

## Specifications

| | |
|---|---|
| **Product Name** | BoxWave FineTouch Capacitive Stylus |
| **Compatibility** | All capacitive touchscreens (e.g., smartphones, tablets, smartwatches like COLMI i10) |
| **Tip Type** | Clear Conductive Disc Tip |
| **Material** | Metallic (e.g., Aluminum) |
| **Color** | Metallic Silver (other colors may be available) |
| **Weight** | Approximately 1 ounce |
| **Special Features** | Integrated Metal Clip, Threaded Protective Cap |

## Warranty Information

BoxWave products are manufactured with quality and durability in mind. For specific warranty details regarding your FineTouch Capacitive Stylus, please refer to the warranty information provided at the time of purchase or visit the official BoxWave website. Typically, products are covered against manufacturing defects for a limited period from the date of purchase.

## Customer Support

If you have any questions, require technical assistance, or need further support for your BoxWave FineTouch Capacitive Stylus, please contact BoxWave Customer Service. Contact information can typically be found on the BoxWave website or on your product packaging.
For general inquiries, you may also refer to the BoxWave support page online.

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