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BoxWave bw-1199-36882-8804

BoxWave FineTouch Capacitive Stylus User Manual

Model: bw-1199-36882-8804

INTRODUCTION

The BoxWave FineTouch Capacitive Stylus is designed for precise and comfortable interaction with capacitive touch screens, including devices like the Bsimb WiFi Digital Photo Frame W10 (10.1 in). This stylus offers enhanced accuracy for writing, drawing, and tapping, providing a natural and responsive experience without the need for Bluetooth pairing.



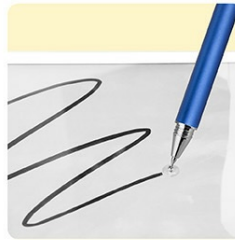
Image: The BoxWave FineTouch Capacitive Stylus shown alongside a digital photo frame and a smartphone, illustrating its compatibility and use case.

KEY FEATURES

- **Versatile and Universal:** Compatible with a wide range of capacitive touch screens.
- **Precision Clear Tip:** The innovative clear disc tip allows for vision-enhancing precision, letting you see exactly where you are interacting on the screen.
- **Easy to Use:** No Bluetooth pairing or batteries required. Simply touch the tip to your screen.
- **Clip Design:** Features a built-in metal clip for convenient attachment to clothing or cases.
- **Compact and Lightweight:** Designed in a pen form factor, making it easy to carry and comfortable to hold.



Clear Disc Tip
For vision-enhancing
precision



**Precise
Accuracy**
Better than using a
finger



**Lightweight
and Portable**
Sturdy aluminum
construction



**Available in an
Assortment of
Colors**

BoxWave FineTouch Capacitive Stylus

Image: An infographic highlighting the stylus's key features, including its clear disc tip for precision, lightweight design, and availability in multiple colors.

SETUP

The BoxWave FineTouch Capacitive Stylus requires no complex setup. It is designed for immediate use with any capacitive touchscreen device.

1. **Unpack the Stylus:** Carefully remove the stylus from its packaging.
2. **Remove Protective Cap (if present):** If the stylus comes with a protective cap over the clear disc tip, gently remove it.
3. **Begin Use:** Simply touch the clear disc tip to your device's screen to navigate, write, or draw. No pairing, charging, or software installation is needed.

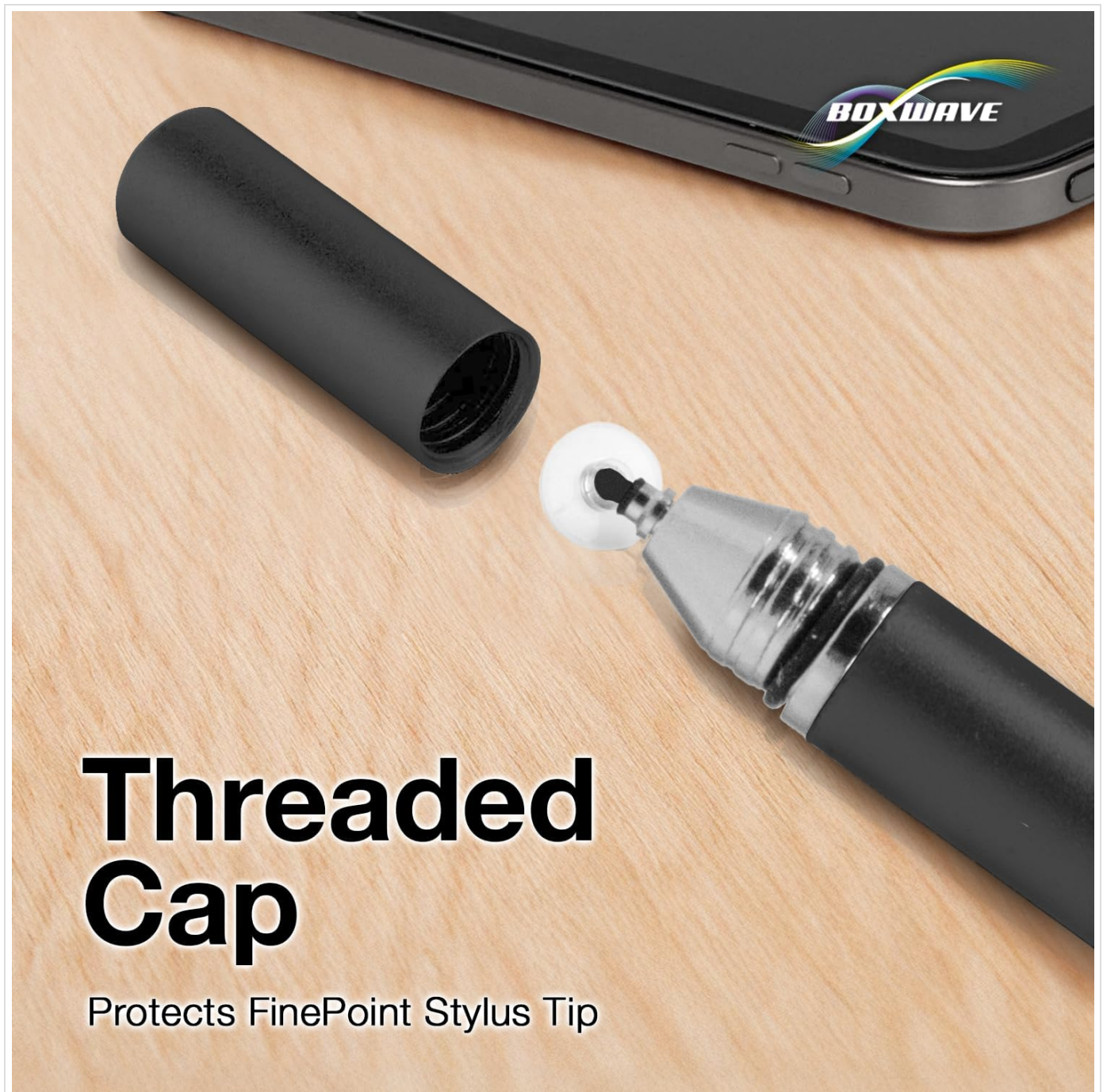


Image: A close-up view of the stylus with its threaded cap removed, revealing the clear disc tip, which is protected when not in use.

OPERATING INSTRUCTIONS

The FineTouch Capacitive Stylus simulates the touch of your finger, offering enhanced precision for various tasks.

- **General Navigation:** Use the stylus to tap, swipe, and scroll through menus and applications with greater accuracy than a finger.
- **Writing and Drawing:** The clear disc tip allows you to see exactly where your line will appear, making it ideal for note-taking, sketching, and detailed drawing on compatible apps.
- **Gaming:** Improve your control and precision in touch-based games.
- **Comfortable Grip:** Hold the stylus like a traditional pen for extended periods of comfortable use.



Image: A user demonstrating the stylus in action, interacting with a tablet screen for precise input.

Tap, Swipe, or Write Naturally with the FineTouch Capacitive Stylus

No pairing required! The FineTouch Capacitive Stylus simulates the touch of your finger on your device's screen.

BoxWave FineTouch Capacitive Stylus

Image: The stylus in use on a tablet, illustrating its natural feel for tapping, swiping, and writing.

MAINTENANCE

To ensure the longevity and optimal performance of your BoxWave FineTouch Capacitive Stylus, follow these simple maintenance guidelines:

- **Keep the Tip Clean:** Gently wipe the clear disc tip with a soft, lint-free cloth if it becomes dirty. Avoid using abrasive materials or harsh chemicals.
- **Protect the Tip:** Always replace the threaded cap when the stylus is not in use to protect the delicate clear disc tip from damage or debris.
- **Store Properly:** Store the stylus in a clean, dry place, away from extreme temperatures. The built-in metal clip can be used to secure it to a pocket or case.
- **Avoid Excessive Force:** Do not apply excessive pressure to the tip when using or storing, as this can damage the disc.



Image: A detailed view of the stylus's clear disc tip, emphasizing its design and the importance of keeping it clean and protected.

TROUBLESHOOTING

The BoxWave FineTouch Capacitive Stylus is a passive device and typically requires no troubleshooting. However, if you experience issues, consider the following:

- **Stylus Not Responding:**
 - Ensure the clear disc tip is clean and free of debris.
 - Verify that your device's screen is clean.
 - Confirm that your device's touchscreen is functioning correctly with a finger.
 - The stylus does not support Palm Rejection or Pressure Sensitivity, so ensure your application or device settings do not require these features for basic functionality.
- **Inaccurate Input:**
 - Ensure the clear disc tip is making full contact with the screen.
 - Calibrate your device's screen if it has a calibration option.







SPECIFICATIONS

| Feature | Detail |
|----------------------|--|
| Brand | BoxWave |
| Model Number | bw-1199-36882-8804 |
| Compatible Devices | Capacitive Touch Screens (e.g., Bsimb WiFi Digital Photo Frame W10 (10.1 in), Desktop) |
| Material Type | Aluminium, Metal |
| Item Weight | 28.35 g |
| Batteries Required | No |
| First Available Date | Nov. 16 2022 |

WARRANTY AND SUPPORT

Specific warranty information for the BoxWave FineTouch Capacitive Stylus is not provided in this manual. For details regarding warranty coverage, returns, or technical support, please refer to the product packaging, the BoxWave official website, or contact BoxWave customer service directly.

You can often find support information by visiting the manufacturer's website or by searching for "BoxWave support" online.

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|  | <p>Schluter DITRA-HEAT-E-WiFi Thermostat Troubleshooting Guide</p> <p>Troubleshooting guide for the Schluter DITRA-HEAT-E-WiFi Thermostat, covering common issues with general operation, Wi-Fi, weather, time, and connectivity. Includes solutions for error codes, connectivity problems, and temperature discrepancies.</p> |
|  | <p>South Star WR3000S Dual-Band WiFi Antenna: Approval Sheet, Specifications, and Test Data</p> <p>Comprehensive technical document for the South Star WR3000S dual-band WiFi antenna, including approval sheet details, electrical and mechanical specifications, environmental conditions, test equipment, performance results (efficiency, gain, impedance, radiation patterns), and product packaging guidelines.</p> |
|  | <p>Super Vac V16-BW Positive Pressure Ventilator User Guide</p> <p>Comprehensive user guide for the Super Vac V16-BW Positive Pressure Ventilator, covering operation, safety, maintenance, specifications, and parts.</p> |
|  | <p>DNP DP-DS620 / DP-DS820 Digital Photo Printer User Manual</p> <p>Comprehensive user manual for DNP DP-DS620 and DP-DS820 digital photo printers, covering safe operation, installation, troubleshooting, and technical specifications.</p> |
|  | <p>BetterComb Frame Assembly Instructions Betterbee</p> <p>Comprehensive guide from Betterbee on how to assemble and install BetterComb, a synthetic wax honeycomb foundation, into beehive frames. Covers wiring, embedding techniques, power supply requirements, and best practices for beekeepers.</p> |
|  | <p>BlitzWolf BW-SS1 Smart Switch User Manual</p> <p>User manual for the BlitzWolf BW-SS1 smart switch, detailing setup, features, and usage in multiple languages.</p> |