

BoxWave FineTouch Capacitive Stylus

BoxWave FineTouch Capacitive Stylus User Manual

Compatible with SatLab SHC55

1. PRODUCT OVERVIEW

The BoxWave FineTouch Capacitive Stylus is designed to provide precise and accurate interaction with your capacitive touch screen devices, including the SatLab SHC55. This stylus features a unique clear disc tip for enhanced visibility and does not require Bluetooth pairing or batteries for operation.



Image 1.1: The BoxWave FineTouch Capacitive Stylus shown alongside a compatible SatLab SHC55 device, illustrating its intended use.

- **Clear Tip:** The innovative clear disc tip allows for precise visual alignment, enabling you to see exactly where your input is registered on the screen.
- **No Bluetooth Required:** Operates without the need for Bluetooth connectivity or internal batteries.
- **Metal Clip:** Features a built-in metal clip for convenient portability and secure attachment to pockets or cases.
- **Compact Design:** Ergonomically designed in a pen form factor for comfortable handling and easy transport.

2. SETUP INSTRUCTIONS

The FineTouch Capacitive Stylus is ready for immediate use upon removal from its packaging. No complex setup or charging is required.

1. **Unpack the Stylus:** Carefully remove the stylus from its packaging.
2. **Remove Tip Protection:** If present, unscrew the threaded cap to expose the clear disc tip. This cap protects the tip during transit and storage.



Image 2.1: The threaded cap of the stylus is shown removed, revealing the clear disc tip. This cap protects the tip when not in use.

3. **Begin Use:** Gently touch the clear disc tip to your device's capacitive touch screen. The stylus will function immediately.

Note: This stylus does not support palm rejection or pressure sensitivity features.

3. OPERATING INSTRUCTIONS

The FineTouch Capacitive Stylus provides a natural and intuitive way to interact with your touch screen device.

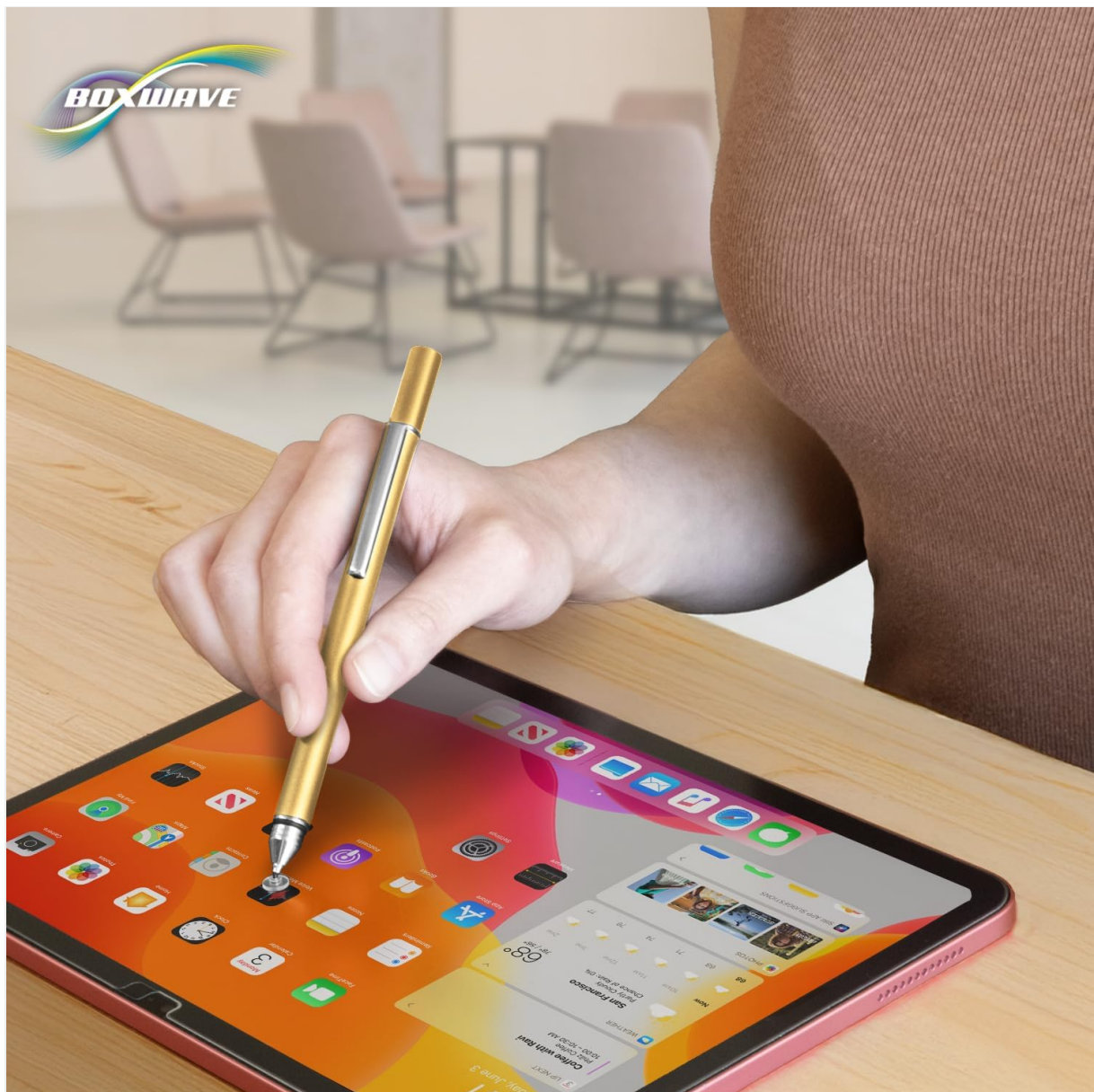


Image 3.1: A user demonstrates holding the stylus and interacting with a tablet screen, highlighting the natural pen-like grip.

- **Precision Input:** The clear disc tip allows you to see through to the screen, ensuring accurate placement for writing, drawing, and selecting small icons.



Image 3.2: A detailed view of the clear disc tip making contact with a screen, illustrating its transparency for precise targeting.

- **General Navigation:** Use the stylus for all standard touch screen functions, including tapping, swiping,

scrolling, and typing.

- **Writing and Drawing:** The stylus is suitable for note-taking, sketching, and detailed drawing applications.



Image 3.3: The stylus is actively used for drawing on a tablet, emphasizing the visibility provided by the clear disc tip.

4. MAINTENANCE

Proper care will extend the life and performance of your stylus.

- **Cleaning:** Wipe the stylus body with a soft, dry cloth. For the clear disc tip, gently clean with a microfiber cloth to remove any smudges or debris that might affect performance.
- **Tip Protection:** Always replace the threaded cap over the clear disc tip when the stylus is not in use to prevent damage.
- **Storage:** Store the stylus in a clean, dry place. Utilize the built-in metal clip to secure it to a notebook or case, preventing loss or damage.
- **Avoid Extreme Conditions:** Do not expose the stylus to extreme temperatures, direct sunlight for prolonged periods, or harsh chemicals.

5. TROUBLESHOOTING

If you encounter issues with your FineTouch Capacitive Stylus, consider the following:

Problem	Possible Cause	Solution
Stylus is unresponsive or inaccurate.	Dirty screen or stylus tip; damaged tip.	Clean your device's screen and the stylus tip with a microfiber cloth. Inspect the clear disc tip for any visible damage.
Stylus leaves marks on screen.	Debris on tip or screen.	Ensure both the screen and stylus tip are clean before use.
Stylus tip feels loose.	Normal wear or manufacturing variation.	A slight wobble in the clear disc is normal and allows for optimal contact angle. If it feels excessively loose or detached, contact support.

6. SPECIFICATIONS


- **Model:** FineTouch Capacitive Stylus
- **Brand:** BoxWave
- **Compatibility:** Universal capacitive touch screens, specifically tested with SatLab SHC55
- **Color:** Champagne Gold
- **Item Weight:** Approximately 1 ounce (28 grams)
- **Batteries:** Not required, Not included
- **Tip Type:** Clear Conductive Disc Tip
- **Material:** Aluminum body with metal clip


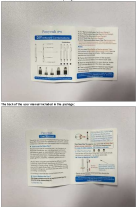
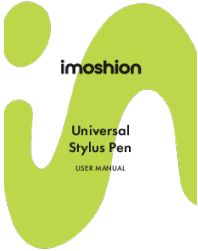
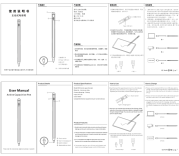
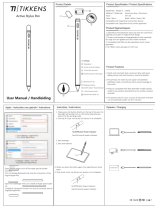
7. WARRANTY AND SUPPORT

BoxWave Corporation provides support for its products. For any technical assistance or inquiries regarding your FineTouch Capacitive Stylus, please refer to the contact information provided with your purchase or visit the official BoxWave website.

Limited third-party technical support for your device (up to 3 inquiries via messaging) may be available. This support is not affiliated with or endorsed by SatLab.

Related Documents - FineTouch Capacitive Stylus

	<p>StylusHome Stylus Pen User Guide: Features, Usage, and Troubleshooting</p> <p>Comprehensive user guide for the StylusHome magnetic disc stylus pen, covering its structure, how to change tips, and troubleshooting steps for use with iPad applications.</p>
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 <p>DOUXE S3 Active Stylus Pen</p> <p>Instruction Manual</p>	<p>DOUXE S3 Active Stylus Pen Instruction Manual</p> <p>Comprehensive instruction manual for the DOUXE S3 Active Stylus Pen, detailing features, technical specifications, operating instructions, safety warnings, and warranty information for touchscreen device users.</p>
	<p>Penyeah Stylus Pen User Manual - DIY Combinations and Usage Guide</p> <p>Comprehensive user manual for the Penyeah P1 stylus pen, detailing DIY combinations of tips, usage instructions, and replacement procedures. Learn how to maximize your stylus experience for various devices and applications.</p>
	<p>Imoshion Universal Stylus Pen User Manual</p> <p>User manual for the Imoshion Universal Stylus Pen, detailing product features, specifications, usage, charging, battery status, and disposal instructions. Compatible with iOS and Android devices.</p>
	<p>Active Capacitive Pen User Manual - Features, How to Use & Charge</p> <p>Comprehensive user manual for the Active Capacitive Pen, detailing product specifications, features, usage instructions, and charging methods. Compatible with 98% of capacitive touch-screen devices.</p>
	<p>TIKKENS Active Stylus Pen (TISP01) - User Manual & Features</p> <p>Comprehensive guide for the TIKKENS Active Stylus Pen (TISP01). Learn about its specifications, features, and how to use it with Apple and other capacitive touchscreen devices. Includes setup instructions and charging information.</p>