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› BoxWave AccuPoint Active Stylus User Manual for Teclast T50 2023

**BoxWave bw-1562-39598-10752**

# BoxWave AccuPoint Active Stylus User Manual

For Teclast T50 2023

## 1. PRODUCT OVERVIEW

The BoxWave AccuPoint Active Stylus is designed to function like a traditional pen for your Teclast T50 2023. It utilizes small electronic pulses to interact with the touchscreen, enabling precise input with a fine tip. This package includes two AccuPoint Active Stylus units.

Key features include:

- **No Pairing Required:** The stylus operates without Bluetooth pairing.
- **Ultra-Fine Tip:** A 2mm tip allows for accurate tapping, swiping, and drawing.
- **Long Battery Life:** Provides up to 12 hours of continuous use on a single charge.
- **Durable Construction:** Features a solid brushed aluminum barrel for strength and stability.



Image 1.1: Two BoxWave AccuPoint Active Stylus pens, metallic silver in color.



Image 1.2: Detailed view of the stylus highlighting its components: Removable FiberMesh Tip, Hidden Micro USB Charging Port, Easy-On Button, LED Power Indicator, Fingerprint Proof Brushed Aluminum Barrel, 9mm Ergonomic Grip, and Accupoint 1.9mm Tip.

## 2. SETUP INSTRUCTIONS

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The AccuPoint Active Stylus does not require any Bluetooth pairing with your Teclast T50 2023. To begin using the stylus:

1. Ensure the stylus is charged (refer to Section 4 for charging instructions).
2. Press the power button located on the side of the stylus to turn it on. An LED indicator will illuminate.
3. The stylus is now ready for use with your Teclast T50 2023 touchscreen.

## 3. OPERATING YOUR STYLUS

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Once powered on, the AccuPoint Active Stylus interacts with your Teclast T50 2023 touchscreen through electronic pulses. This allows for a natural writing and drawing experience.

- **Writing and Drawing:** Use the ultra-fine 2mm tip directly on the screen with the same pressure you would apply with a pen on paper.

- **Navigation:** Tap, swipe, and select items on your screen with precision.

**Important Note:** The AccuPoint Active Stylus does not support palm rejection or pressure sensitivity features. Ensure your hand does not rest on the screen while using the stylus if palm rejection is desired, or adjust your usage accordingly.



Image 3.1: A hand demonstrating the use of the stylus for drawing on a tablet screen.

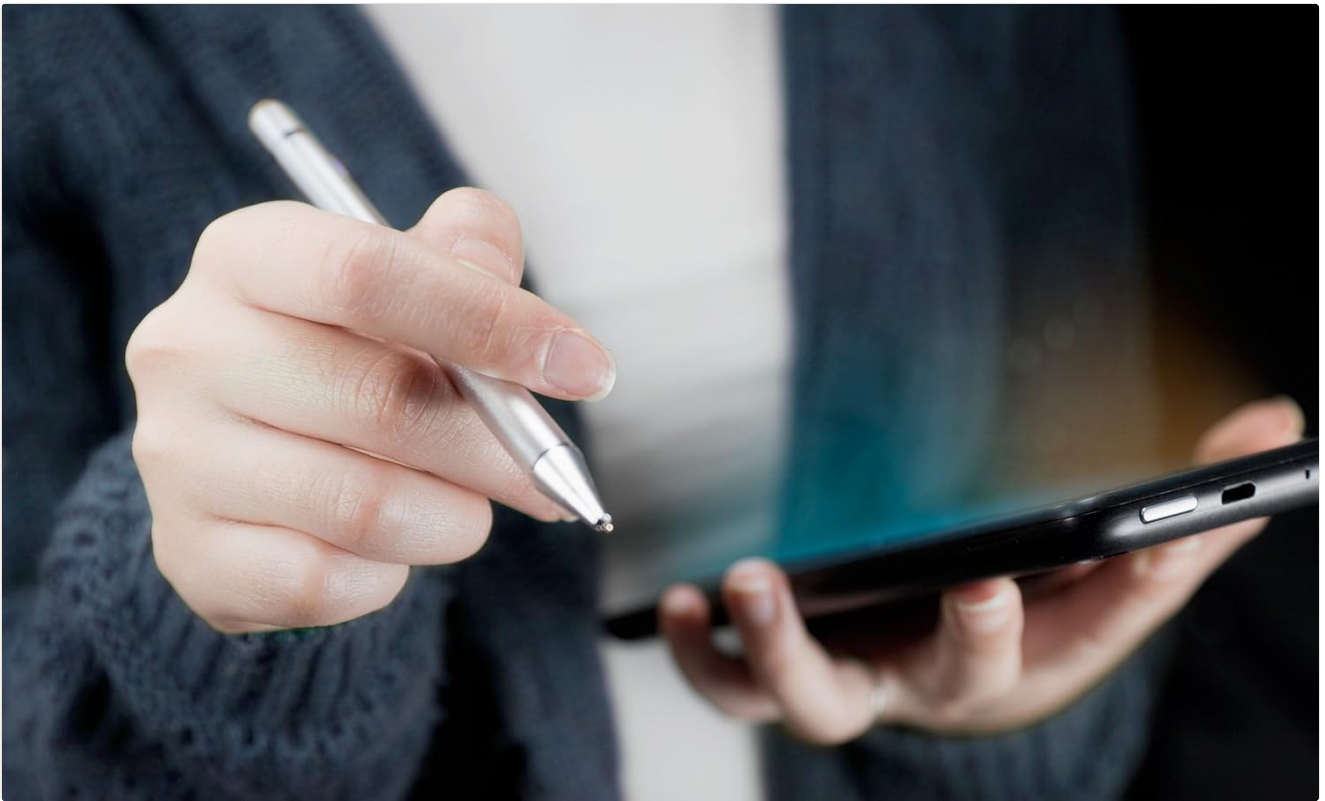


Image 3.2: A user holding the stylus in a natural writing position while interacting with a tablet.

## 4. CARE AND MAINTENANCE

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To ensure the longevity and optimal performance of your AccuPoint Active Stylus, follow these care and maintenance guidelines:

- **Charging:** When the battery is low, connect the stylus to the included Micro USB cable. The charging port is discreetly located. A full charge provides approximately 12 hours of use.
- **Cleaning:** Gently wipe the stylus body with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the stylus in a safe place to prevent damage to the tip when not in use.



Image 4.1: The stylus connected to a Micro USB cable for charging, with the LED indicator illuminated.



Image 4.2: A close-up view detailing the metal capacitive tip, the Micro USB charging port, and the FiberMesh tip.

## 5. TROUBLESHOOTING

If you encounter issues with your AccuPoint Active Stylus, please refer to the following common solutions:

| Problem                                         | Solution                                                                                                                                                      |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Stylus does not turn on.                        | Ensure the stylus is fully charged. Connect it to the Micro USB cable and allow sufficient charging time.                                                     |
| Stylus turns on but does not respond on screen. | Confirm the stylus is fully charged. Restart the stylus by turning it off and then on again. Ensure your Teclast T50 2023 screen is clean and free of debris. |

| Problem                              | Solution                                                                                                                                                                           |
|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Inaccurate or inconsistent response. | Check if the stylus tip is clean. Ensure there are no screen protectors or cases interfering with screen contact. Try restarting both the stylus and your Teclast T50 2023 device. |

## 6. PRODUCT SPECIFICATIONS

- **Brand:** BoxWave
- **Model Number:** bw-1562-39598-10752
- **Color:** Metallic Silver
- **Item Weight:** 2.7 Ounces
- **Tip Size:** 2mm (AccuPoint)
- **Battery Life:** Up to 12 hours
- **Charging Port:** Micro USB
- **Material:** Brushed Aluminum Barrel

## 7. WARRANTY AND SUPPORT

Your purchase includes limited third-party technical support for the Teclast T50 2023 (up to 3 inquiries via electronic messaging). Please note that BoxWave is not affiliated with or endorsed by Teclast.

For technical assistance or inquiries, please contact BoxWave customer support through the platform where the product was purchased.

### 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**