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› BoxWave DirectTip Resistive Stylus for Ginzzu GT-7110 User Manual

BoxWave DirectTip Resistive Stylus

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1. INTRODUCTION

This manual provides instructions for the proper use and care of your BoxWave DirectTip Resistive Stylus, specifically designed for the Ginzzu GT-7110 and other resistive touchscreen devices. This stylus offers a comfortable and precise method for interacting with your resistive screen.

Important Note: This stylus is exclusively compatible with *resistive touchscreens*. It will **not** function with multi-touch capacitive screens found on most modern smartphones and tablets.

2. PRODUCT OVERVIEW

The BoxWave DirectTip Resistive Stylus is a lightweight and sturdy pen-like instrument designed for accurate input on resistive touchscreens. It features a smooth, fine polycarbonate tip for responsive interaction and a ribbed design for enhanced grip.



Figure 1: Front view of the BoxWave DirectTip Resistive Stylus, showing the pen-like body and fine tip.



Figure 2: Side view of the BoxWave DirectTip Resistive Stylus, highlighting the integrated clip for portability.

3. SETUP

The BoxWave DirectTip Resistive Stylus requires no complex setup or installation. It is ready for immediate use upon removal from its packaging.

1. **Unpack:** Carefully remove the stylus from its packaging.

2. **Inspect:** Check the stylus for any visible damage. Ensure the polycarbonate tip is intact.
3. **Ready for Use:** The stylus is now ready to interact with your Ginzzu GT-7110 or other resistive touchscreen device.

4. OPERATING INSTRUCTIONS

Using the DirectTip Resistive Stylus is intuitive and similar to using a traditional pen.

1. **Hold the Stylus:** Grip the stylus comfortably, similar to how you would hold a pen. The ribbed design provides an enhanced grip.
2. **Interact with Screen:** Gently tap or drag the smooth polycarbonate tip across your resistive touchscreen to navigate menus, select items, draw, or write. Apply light pressure as needed for screen recognition.
3. **Portability:** Utilize the versatile clip design to secure the stylus to a shirt pocket or notebook for easy access. A lanyard (not included) can also be attached to the stylus for tethering to your device.

5. MAINTENANCE

Proper care will ensure the longevity and optimal performance of your stylus.

- **Cleaning:** Wipe the stylus body and tip with a soft, dry, lint-free cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the stylus in a clean, dry place away from extreme temperatures and direct sunlight.
- **Tip Care:** Avoid applying excessive force to the tip, as this may cause damage. Do not use the stylus on surfaces other than resistive touchscreens.

6. TROUBLESHOOTING

If you encounter issues with your stylus, consider the following:

- **Stylus Not Responding:**
 - Ensure your device has a **resistive touchscreen**. This stylus is not compatible with capacitive screens.
 - Check the stylus tip for any debris or damage. Clean if necessary.
 - Verify that the screen of your device is clean and free of obstructions.
- **Inconsistent Response:**
 - Try applying slightly more or less pressure. Resistive screens often require a specific level of pressure for optimal response.
 - Ensure your screen is calibrated correctly, if your device offers such a setting.

7. SPECIFICATIONS

Feature	Detail
Model Name	DirectTip Resistive Stylus
Compatibility	Resistive Touchscreens (e.g., Ginzzu GT-7110)
Tip Type	Smooth, Fine Polycarbonate

Feature	Detail
Length	5 inches
Weight	0.3 ounces
Material	Lightweight, sturdy materials
Special Features	Ribbed grip, Versatile clip design

8. WARRANTY INFORMATION

Specific warranty details for the BoxWave DirectTip Resistive Stylus are not provided in this manual. Please refer to the product packaging or the official BoxWave website for the most current warranty information.

9. SUPPORT

For technical assistance or inquiries regarding your BoxWave DirectTip Resistive Stylus, limited third-party technical support is available (up to 3 inquiries via electronic messaging). Please contact the seller or BoxWave customer service through their official channels.

For general information about BoxWave products, visit:www.boxwave.com

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