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Tek Styz Pro Stylus

Tek Styz Pro Stylus Capacitive Pen User Manual

Comprehensive instructions for the Tek Styz Pro Stylus, compatible with Lava Iris 502 and various capacitive and resistive touchscreens.

1. PRODUCT OVERVIEW

The Tek Styz Pro Stylus is a versatile 2-in-1 pen designed for precise interaction with both capacitive and resistive touchscreens. Its durable construction and dual-tip design make it suitable for a wide range of applications, from navigation to detailed drawing.

Key Features

- **Good Quality, Sensitivity, and Precision:** Made from sturdy aircraft-grade aluminum, lightweight and portable. Tips respond appropriately for lines, letters, shading, and subtle details.
- **Portable, Light, and User-Friendly:** Ideal for meetings, office, home, kitchen, and school use.
- **Capacitive (Touch) Tip:** Enhanced rubber round tip for smartphones, tablets, iPads, iPhones, Samsung Galaxy, etc. Provides accuracy and helps prevent scratches, bumps, grease, and fingerprints. Offers flexibility for writing, drawing, note-taking, sketching, and gaming.
- **Resistive (Pressure) Tip:** Hard pointed tip for resistive touch screen devices such as POS systems, PDAs, industrial PCs, and car navigators.
- **Perfect as Gifts:** Package includes 3 styluses (Black, Silver, Red), making it an ideal gift for various occasions.



Image: Three Tek Styz Pro Stylus pens in black, red, and silver colors, highlighting their sleek design.

2. SETUP

The Tek Styz Pro Stylus requires no batteries or charging. It is ready for immediate use upon removal from its packaging.

1. Unpack the stylus from its protective packaging.
2. Identify the appropriate tip for your device: the soft, rounded rubber tip for capacitive screens (most smartphones, tablets) or the hard, pointed tip for resistive screens (older devices, specific industrial equipment).
3. Begin using the stylus directly on your device's screen.

3. OPERATING INSTRUCTIONS

Using the Capacitive Tip (Soft Rubber End)

The soft, rounded rubber tip is designed for modern capacitive touchscreens found on most smartphones, tablets, and similar devices. This tip provides smooth gliding and accurate input without requiring pressure.

1. Gently touch the rubber tip to your device's screen.

2. Navigate, tap, swipe, draw, or write as you would with your finger. The stylus offers enhanced precision for detailed tasks.
3. No significant pressure is needed; a light touch is sufficient for interaction.



Image: A hand holding a silver Tek Styz Pro Stylus, actively interacting with a tablet screen displaying business charts, demonstrating its use for navigation and input.

Using the Resistive Tip (Hard Pointed End)

The hard, pointed tip is intended for resistive touchscreens, which typically require a slight amount of pressure for input. These screens are less common in modern consumer electronics but are found in some older devices, POS systems, and industrial equipment.

1. Apply a light, firm pressure with the pointed tip onto the resistive screen.
2. Use this tip for precise selections or signatures on compatible devices.
3. Avoid excessive force to prevent screen damage.



Image: Close-up view of the two distinct tips of the Tek Styz Pro Stylus: the soft, rounded capacitive tip and the hard, pointed resistive tip, alongside the three colored pens.

4. MAINTENANCE

Proper care will extend the life and performance of your Tek Styz Pro Stylus.

- **Cleaning:** Wipe the stylus body and tips with a soft, dry, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the stylus in a clean, dry place away from extreme temperatures. Avoid placing heavy objects on top of it.
- **Tip Care:** Inspect the tips regularly for wear. While durable, excessive force or rough surfaces can degrade them over time. Replacement tips are not typically required for normal use.
- **Protection:** Keep the stylus away from sharp objects that could scratch its surface or damage the tips.

5. TROUBLESHOOTING

Stylus Not Responding on Screen

- **Check Tip Type:** Ensure you are using the correct tip for your screen type. The soft rubber tip is for capacitive screens (most smartphones/tablets), and the hard pointed tip is for resistive screens (requires pressure).
- **Clean Screen:** A dirty screen with smudges or debris can interfere with stylus detection. Clean your device's screen thoroughly.
- **Clean Stylus Tip:** Ensure the stylus tip is clean and free of any residue.
- **Screen Protector:** Some thick or poorly applied screen protectors can reduce touch sensitivity. If you suspect this is the issue, try removing the screen protector temporarily to test.

Inaccurate or Lagging Response

- **Screen Condition:** Ensure your device's screen is clean and undamaged.
- **Stylus Condition:** Check the stylus tip for any visible damage or wear that might affect its performance.
- **Device Performance:** If your device is running slowly, it might affect stylus responsiveness. Close unnecessary applications or restart your device.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	4.75 x 0.25 x 0.25 inches
Item Weight	0.3 ounces
ASIN	B08JP346C5
Manufacturer	Tek Styz
Color	Multi-Colored (Black, Silver, Red)
Brand	Tek Styz
Material	Aluminum, Rubber
UPC	747001748301

7. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Tek Styz Pro Stylus, please refer to the retailer's return policy or contact Tek Styz directly through their official channels. Specific warranty details are typically provided at the point of purchase or on the product packaging.

Visit the official Tek Styz Store for more products and information:[Tek Styz Store](#)

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