

STILO & PRECISION FILM

REVIEWER'S GUIDE

April 7, 2015



PREFACE

This reviewer's guide contains information on the new Stilo stylus pen and Precision Film for tablets and smartphones. Here you will find information on the products' features and technology, and information on how to test the products. Accompanying this guide are the user's manual and FAQ. The Stilo and Precision Films are very easy to use.

Product photos, Stilo and Precision Film logos can be downloaded here:

http://stilopen.com/media/

We encourage you to read this guide prior to testing and refer to it while you write your story.

Please feel free to quote materials from this guide and our website.

If you encounter any problems during the testing process or have any questions regarding your test results, please contact:

jordi@stilopen.com





INTRODUCTION

Stilo is the industry's best fine-tip universal active stylus pen for tablets, smartphones, and other electronic devices with capacitive touchscreens. After years of R&D, we have developed a user-friendly, fine-tip stylus pen that works on almost all devices with capacitive touchscreens—without the hassles of apps or Bluetooth connections. Simply switch on the Stilo, and it's ready to use.

Stilo uses the latest active sensing technology to deliver accuracy and precision, bringing the experience of pen and paper to the digital world. It's a must-have accessory for tablets and smartphones, overcoming the limitations of keyboard, mouse, or finger input. Go ahead and sketch a mathematic formula, or quickly jot notes on a picture or document. With straight lines and perfect circles, your digital calligraphy will look clean and professional. The possibilities are endless, from taking notes at school and business meetings to editing documents and capturing signatures.

Stilo works with more devices than other fine-tip active stylus pens on the market, providing optimal performance even with glass or film screen protectors thanks to Stilo's adjustable sensitivity tip. Stilo has far less lag and is more responsive than competing products, allowing users to interact with their devices in a more natural way.

To improve the traction between the stylus tip and tablet surface even further, we offer Precision Film that enhances surface characteristics. Our Precision Film can also be used with other styluses on the market.





KEY BENEFITS

- Improves productivity with more natural device interaction
- Super-thin 1.9mm soft plastic fine tip ensures accuracy
- Ready to use right out of the box—no apps or Bluetooth required
- Supports 10 hours of continuous use on a single AAA battery
- Compatible with almost all capacitive touchscreen devices, even those with screen protectors
- Works with most apps for taking notes, sketching, and drawing





STILO - SPECIFICATIONS



1.9MM FINE TIP

Thin tip provides superior control and traction against tablet screens and is optimal when used with Precision Film. It is made of durable material that will last the lifetime of the Stilo yet is easy on tablet screens and won't scratch the surface. Active stylus technology reduces offset and lag time between Stilo tip and trace, providing a feel that is closer to pen and paper and extremely responsive to hand gestures.

The rotating tip allows users to adjust signal strength and optimize Stilo for devices with glass or film screen protectors that may require different levels of sensitivity. The longer the Stilo tip, the greater its signal strength. This provides broad compatibility, allowing Stilo to work with more devices than its competition.

- POWER SWITCH AND LED INDICATOR
 The power switch turns the Stilo on and off. An LED indicator glows green when the Stilo is
- powered on. When the LED turns red, it's time to replace the battery.

 AAA BATTERY

A fresh battery will last for one month of regular use or 10 hours of continuous use. Unlike styluses with rechargeable batteries, there's no downtime or waiting. To conserve battery life, Stilo will automatically shut off after five minutes of non-use.

A plastic cap protects the fine tip when the Stilo is not in use, and fits neatly on to the top of Stilo during use.



STILO - MODELS & PRICING

COLOR	BLACK	WHITE		
Suggested				
Retail Price (USD)	\$69.99	\$69.99		
Weight	18 g (without AAA battery)	18 g (without AAA battery)		
Dimensions	143mm* Ø 12mm	143mm* Ø 12mm		



PRECISION FILM - SPECIFICATIONS

- 1. Improved Traction for Stylus
- 2. Impact and Scratch Protection
- 3. Anti Fingerprint Protection

Precision Film is available in various sizes to fit the following devices:

PRECISION FILM - MODELS & PRICING

TABLET	IPAD 4TH GEN	IPAD AIR + IPAD AIR 2	IPAD MINI2 + IPAD MINI3	SAMSUNG GALAXY 10.5	SAMSUNG GALAXY 8.4	NEXUS 9	NEXUS 6
Suggested Retail Price (US)	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99





REAL-WORLD USE CASES FOR STILO AND PRECISION FILM

We developed Stilo with the goal of bringing the natural experience of pen and paper to the digital world. Below are some examples of work done with the combination of Stilo and Precision Film that would be difficult and cumbersome to do with any other input device.

Annotations over presentations, text, reports, photos:

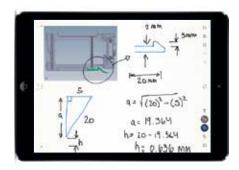




Flow charts, graphs, meeting notes:



Engineering and architectural sketches, concepts:

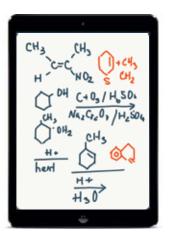








Richer notes, including sketches, pictures, annotations, formulas, geometries:





Signatures:



Languages with characters: Drawings:









CONCLUSION

We think you'll agree that the Stilo is a huge leap forward in fine-tip stylus pens in terms of universality, responsiveness, and precision. The combination of Stilo and Precision Film is truly the closest experience to pen and paper in today's digital world. After experiencing what Stilo does, you'll wonder how you ever lived without it.

Please do not hesitate to contact us if you have any questions about the Stilo or Precision Film. We hope that you enjoy using the Stilo on your tablet or smartphone as much as we did making it.

Thanks much,

The Stilo team

For questions please contact:

jordi@stilopen.com

