

Septpenta G10

Septpenta G10 Graphic Tablet User Manual

Model: G10 | Brand: Septpenta

1. INTRODUCTION

This manual provides detailed instructions for the Septpenta G10 Graphic Tablet. It covers product features, setup, operation, maintenance, and troubleshooting to ensure optimal use of your device. The G10 Graphic Tablet is designed for digital painting and design, featuring 8192 levels of pressure sensitivity and a responsive drawing area.

2. PRODUCT OVERVIEW

The Septpenta G10 Graphic Tablet is equipped with a 10 x 6 inch active drawing area, 12 physical shortcut keys, and 10 intelligent shortcut keys. It utilizes passive wireless electromagnetic pressure-sensitive pen technology, eliminating the need for battery charging.

2.1 Package Contents

- 1 x G10 Graphic Drawing Tablet
- 1 x Pressure-Sensitive Pen (Passive)
- 1 x Pen Case
- 1 x Nib Remover
- 1 x Pen Holder
- 1 x USB Cable (1.7 M)
- 1 x English User Manual



Image: Contents of the Septpenta G10 Graphic Tablet package, including the tablet, pen, pen holder, USB cable, nib remover, and pen case.

2.2 Tablet Layout



Image: Top view of the Septpenta G10 Graphic Tablet, showing the active drawing area, 12 physical shortcut keys on the left, 10 intelligent shortcut keys on the top, and the passive pen.



Image: Close-up view of the physical shortcut keys on the left side of the tablet, labeled E, B, CTRL-, CTRL+, brackets, dot, TAB, SPACE, CTRL, and ALT.



Image: Bottom view of the Septpenta G10 Graphic Tablet, showing anti-slip pads and product labeling.

3. SETUP

3.1 System Compatibility

The Septpenta G10 Graphic Tablet is compatible with a wide range of operating systems:

- Windows XP, Vista, 7, 8, 10, 11
- macOS 10.7 to 10.13
- Android (version 4.0 and above)

Applicable Scene:

Applicable for Windows XP, for Vista, for win 7 8 10 11, for OS X 10.7 to 10.13, for Android (above 4.0) and other systems.

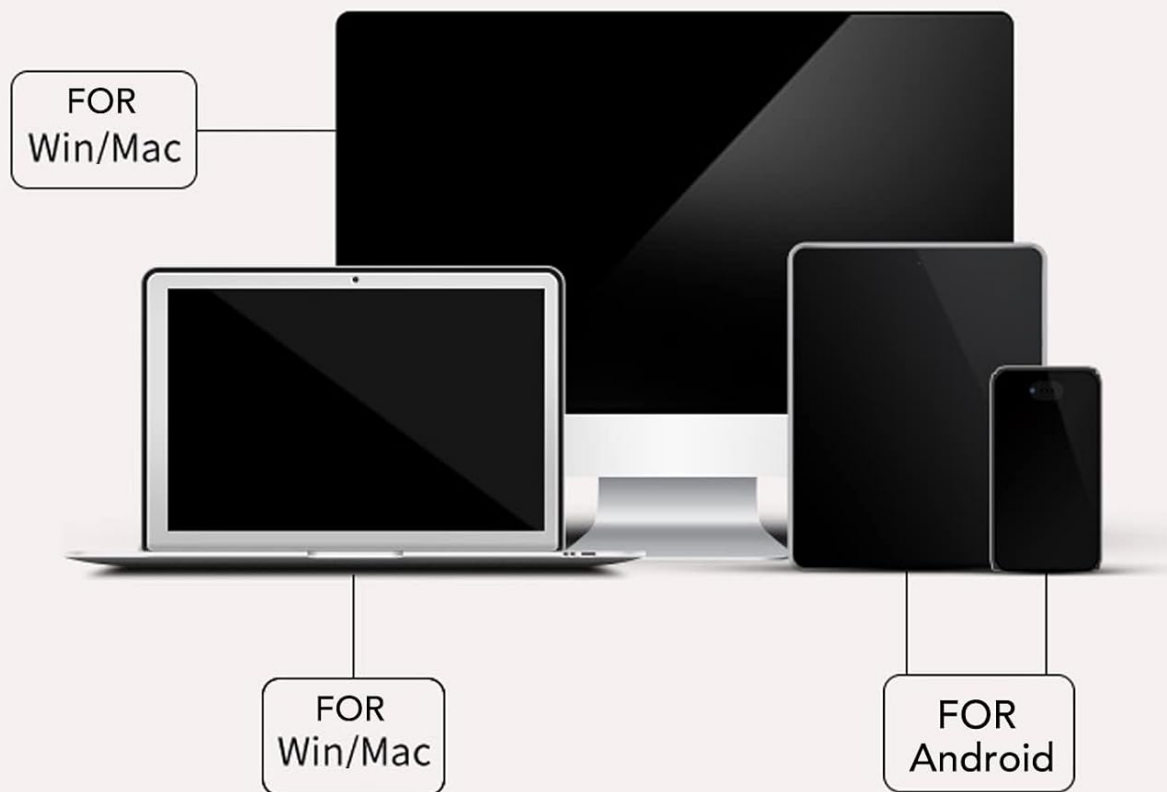


Image: Diagram illustrating the compatibility of the graphic tablet with various devices, including laptops, desktop computers (Windows/Mac), and Android smartphones/tablets.

3.2 Connecting the Tablet

1. Connect the USB cable to the graphic tablet's USB port.
2. Plug the other end of the USB cable into an available USB port on your computer or Android device.
3. The tablet is designed for plug-and-play functionality. The necessary drivers will be automatically recognized by your operating system upon connection.

Multi function control shortcut keys

When the tablet is connected to a mobile phone or tablet, the driver is automatically recognized, plug and play, and the operation is simple.

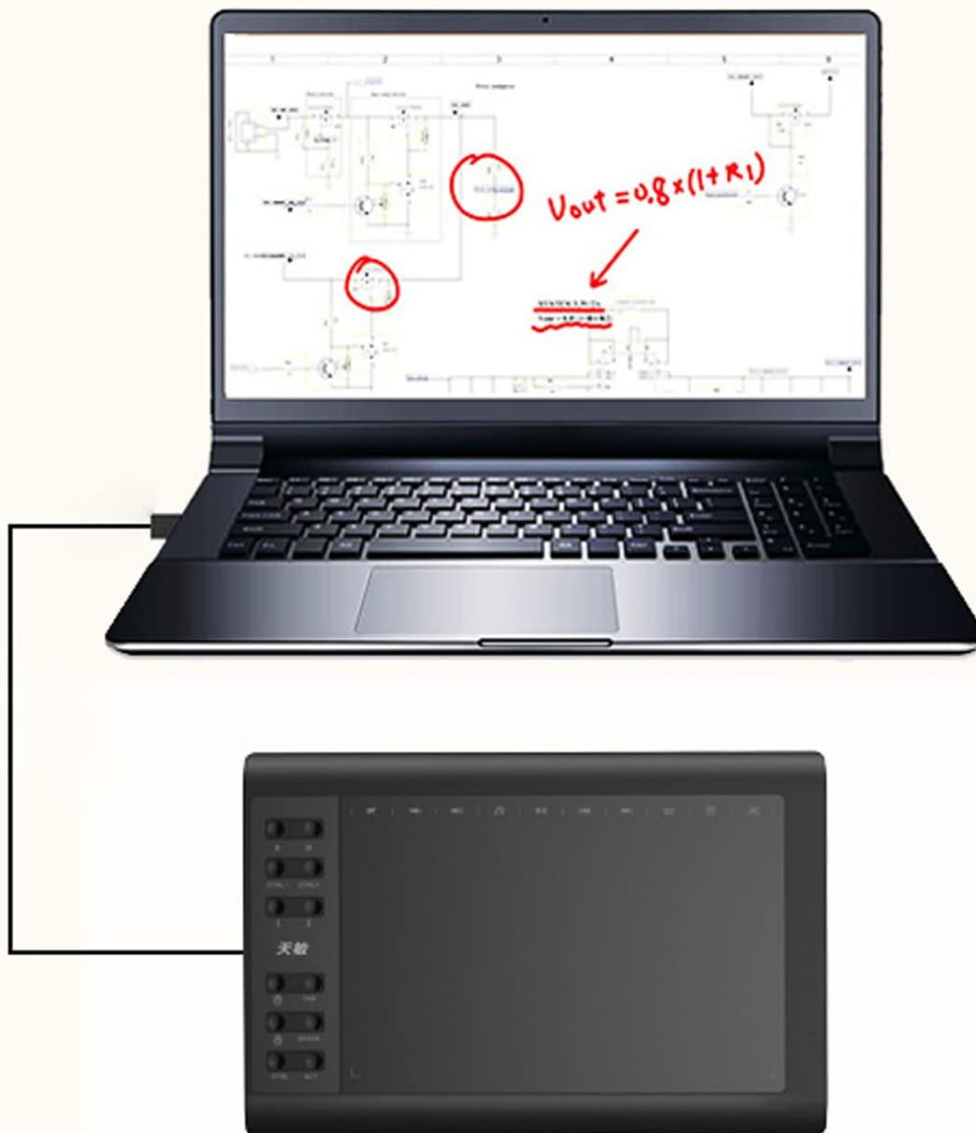


Image: The Septenta G10 Graphic Tablet connected via USB to a laptop, demonstrating a typical setup for use.

Applicable Scene:

Applicable for Windows XP, for Vista, for win 7 8 10 11, for OS X 10.7 to 10.13, for Android (above 4.0) and other systems.



Image: The Septenta G10 Graphic Tablet connected via USB to an Android smartphone, highlighting its compatibility with mobile devices.

4. OPERATING INSTRUCTIONS

4.1 Using the Pressure-Sensitive Pen

The included passive pen features 8192 levels of pressure sensitivity, allowing for precise control over line thickness and opacity in drawing and design software. The pen does not require batteries or charging.

- **Drawing:** Apply varying pressure to the pen tip on the tablet's active area to create lines of different weights and intensities.
- **Shortcut Key:** The pen includes a shortcut key for quick access to common functions, which can often be customized within your software.

8192 levels Pressure Sensitivity

Passive wireless electromagnetic pressure sensitive pen technology, the pen has a shortcut key



Image: Visual representation of the 8192 levels of pressure sensitivity, showing how the pen interacts with the tablet to create dynamic strokes.

4.2 Shortcut Keys

The G10 tablet features both physical and intelligent shortcut keys to enhance workflow efficiency.

4.2.1 12 Physical Shortcut Keys

Located on the left side of the tablet, these keys provide quick access to frequently used functions. They can be customized through software settings.

- **Default Functions:** Zoom In, Zoom Out, Eraser, Brush, Scroll Up, Scroll Down, etc.
- **Customization:** Refer to your drawing software's settings for key mapping options.

4.2.2 10 Intelligent Shortcut Keys

Located along the top edge of the tablet, these keys offer additional quick access functions.

- **Default Functions:** Pause, Music Control, Desktop Switch, etc.

- **Customization:** These keys may also be customizable depending on the operating system and software.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the tablet surface and pen. Avoid abrasive cleaners or solvents.
- **Storage:** Store the tablet and pen in a dry, cool place away from direct sunlight and extreme temperatures.
- **Pen Nibs:** Replace pen nibs when they show significant wear to maintain optimal drawing performance. Use the included nib remover tool for replacement.
- **Cable Care:** Avoid bending or kinking the USB cable excessively to prevent damage.

6. TROUBLESHOOTING

- **Tablet Not Responding:**
 - Ensure the USB cable is securely connected to both the tablet and your computer/device.
 - Try connecting the tablet to a different USB port.
 - Restart your computer or device.
 - Verify that your operating system recognizes the tablet.
- **Pen Not Working:**
 - Check if the pen nib is properly inserted and not excessively worn.
 - Ensure the tablet is correctly connected and recognized.
 - Test the pen in different drawing applications.
- **Shortcut Keys Not Functioning:**
 - Confirm that the tablet is properly connected.
 - Check the settings within your drawing software for key assignments.
 - Some keys may have specific functions depending on the active application.
- **Inconsistent Pressure Sensitivity:**
 - Ensure the pen nib is not damaged or worn.
 - Calibrate the pen pressure settings within your drawing software if available.

7. SPECIFICATIONS

Model	G10
Material	ABS
Product Interface	USB
USB Cable Length	1.7 M
Application Technology	Electromagnetic Induction
Pressure Sensitivity Level	8192 Levels
Reading Speed	233 PPS

Sensing Area	10 x 6 inches
Product Dimensions	Approx. 360 x 240 x 10 mm (14.2 x 9.4 x 0.4 inches)
Read Resolution	5080 LPI
Induction Height	7 mm
Shortcut Keys	12 Physical, 10 Intelligent
Supported Systems	Windows XP/Vista/7/8/10/11, macOS 10.7-10.13, Android (4.0+)
Item Weight	1.05 Kilograms

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your purchase or contact Septpenta customer service directly. Details regarding specific warranty periods and support channels are typically provided by the seller or manufacturer.

You can often find contact information on the official Septpenta website or through the retailer 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