

## GAOMON PD1560

# GAOMON PD1560 Drawing Tablet: User Manual

Model: PD1560

## 1. INTRODUCTION AND OVERVIEW

The GAOMON PD1560 is a 15.6-inch IPS Full HD drawing tablet monitor designed for digital art, graphic design, and various creative applications. It features a high-quality display, a pressure-sensitive pen, and customizable shortcut keys to enhance your workflow. This manual provides essential information for setting up, operating, and maintaining your device.

# 10 Express Keys

There are 10 express keys available to be customized according to your own creative habits.

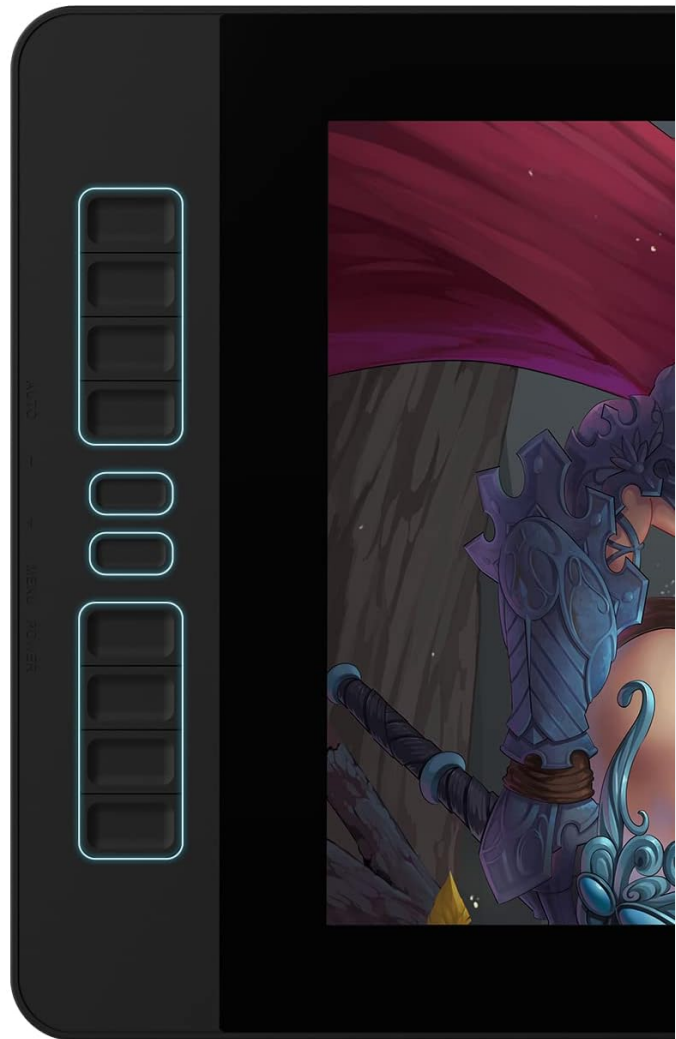
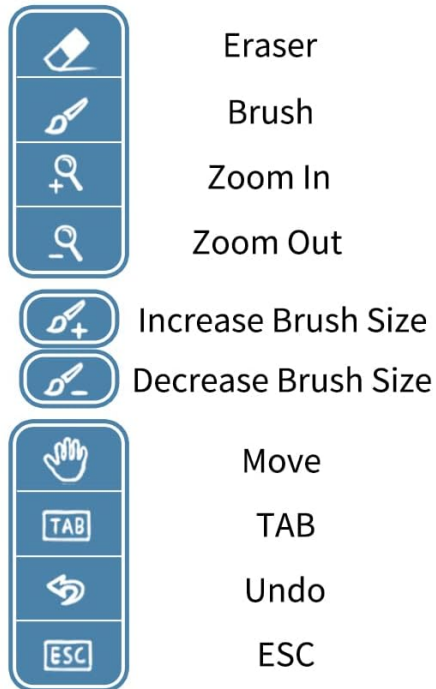


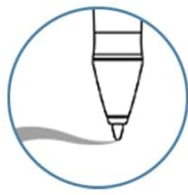
Image: The GAOMON PD1560 drawing tablet shown with its adjustable stand and stylus.

## 2. WHAT'S IN THE BOX

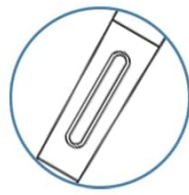
Upon unboxing your GAOMON PD1560, ensure all the following items are present:

- GAOMON PD1560 Drawing Tablet (with pre-applied AG Film)
- Stylus (ArtPaint AP40)
- Pen Holder (containing 8 replacement nibs)
- AC Adapter
- 3-in-1 Cable (USB, HDMI, Power)
- 2-Finger Glove

# ArtPaint AP40



8192 Levels



2 Express Keys



Environmental  
Friendly



Replacing the nibs



Pen Holder



Pen Nibs



Image: All components included in the GAOMON PD1560 package.

## 3. SETUP & INSTALLATION

### 3.1 Connecting the Tablet

The GAOMON PD1560 is not a standalone device and requires connection to a Windows or macOS computer. Use the provided 3-in-1 cable for connection:

1. Connect the USB-C end of the 3-in-1 cable to the tablet's USB-C port.
2. Connect the HDMI and USB-A ends of the cable to your computer's respective ports.
3. Connect the power adapter to the power port on the 3-in-1 cable, then plug the adapter into a power outlet.

If your computer lacks an HDMI port, an additional HDMI adapter (not included) may be required.



Image: Step-by-step guide for connecting the tablet to a computer.

### 3.2 Driver Installation

After connecting the tablet, download and install the latest driver from the official GAOMON website. Ensure any existing tablet drivers are uninstalled and all drawing software is closed before installation to prevent conflicts.

### 3.3 Adjustable Stand

The PD1560 comes with an adjustable stand that allows you to set the tablet at angles from 10 to 90 degrees for comfortable drawing positions. Simply adjust the stand by dragging the switch to your desired angle.

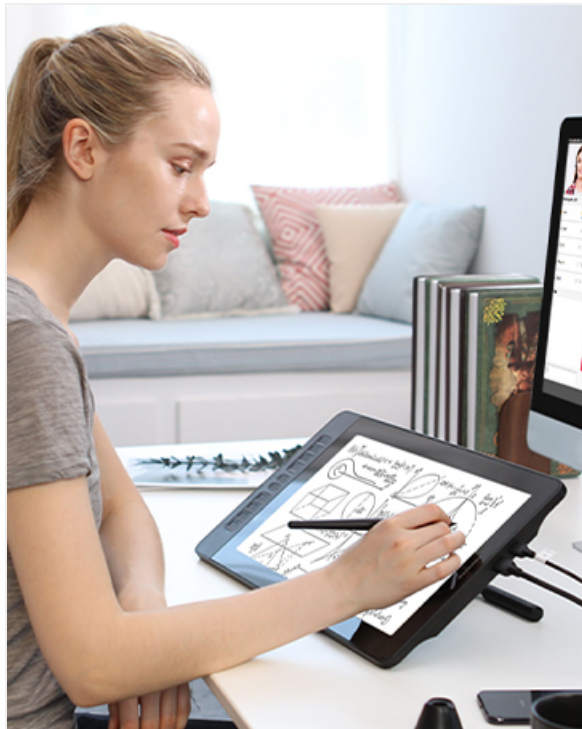


Image: The adjustable stand mechanism and its range of motion.

## 4. KEY FEATURES

### 4.1 Display

- **Screen Size:** 15.6 inches
- **Resolution:** 1920 x 1080 (Full HD, 16:9 aspect ratio)
- **Panel Type:** IPS (In-Plane Switching) for wide 178° viewing angles
- **Report Rate:** 233PPS for smooth line rendering
- **Screen Film:** Pre-applied anti-glare film for a paper-like drawing experience and surface protection.



Image: Visual representation of the tablet's IPS Full HD screen quality.

## 4.2 Pen

- **Pressure Sensitivity:** 8192 levels for precise control over line thickness and opacity.
- **Battery Life:** Approximately 2 to 2.5 hours for a full charge, lasting up to 350 hours of work.
- **Nibs:** Includes 8 replacement nibs stored within the pen holder.

# Cable Connection

To reduce the cable clutter



①Power Cable

②HDMI Cable

③USB Cable

④USB-C

⑤VIDEO

⑥Power Adapter

Image: Details of the ArtPaint AP40 stylus and its accessories.

## 4.3 Express Keys

The tablet features 10 programmable shortcut keys, allowing you to customize functions for increased efficiency in your preferred software.





Image: The 10 express keys and their default functions.

#### 4.4 Compatibility & Use Cases

- **OS Support:** Compatible with Windows 7 or above, and macOS 10.12 or above.
- **Software:** Works with major creative software including Photoshop, Illustrator, Clip Studio Paint, Lightroom, Sketchbook Pro, Manga Studio, Corel Painter, FireAlpaca, OpenCanvas, Paint Tool Sai2, and Krita.
- **Applications:** Ideal for digital drawing, sketching, graphic design, 3D art, animation, online teaching, remote meetings (e.g., Zoom), annotating, and signing documents (Excel, Word, PDF, PPT).
- **Handedness:** Supports both left-handed and right-handed users.
- **Multi-screen Mode:** Supports multi-screen setups.



Image: The tablet being used for online teaching and meeting purposes.

## 5. OPERATING INSTRUCTIONS

### 5.1 Basic Usage

Once the tablet is connected and drivers are installed, it will function as an extended display or mirror your computer's screen. Use the stylus directly on the tablet's surface to interact with your software. The pen's

pressure sensitivity will translate your strokes into varying line weights and opacities.

### 5.2 Customizing Express Keys

Access the GAOMON driver software on your computer to customize the functions of the 10 express keys and the two buttons on the stylus. This allows you to assign frequently used commands (e.g., undo, zoom, brush size) for quick access.

### 5.3 Software Integration

Open your preferred drawing or design software. The tablet should be automatically recognized. If not, check the software's preferences or the GAOMON driver settings to ensure proper detection and calibration.

## 6. MAINTENANCE

### 6.1 Cleaning

To clean the tablet screen, use a soft, lint-free cloth. For stubborn smudges, lightly dampen the cloth with water or a screen-safe cleaner. Avoid harsh chemicals or abrasive materials that could damage the screen film.

### 6.2 Pen Nib Replacement

If the pen nib becomes worn, replace it using the nib remover tool found in the pen holder. Gently pull out the old nib and insert a new one until it is secure.

## 7. TROUBLESHOOTING

- **No Display/Signal:** Ensure all cables (USB, HDMI, Power) are securely connected. Check your computer's display settings to ensure the tablet is detected and configured correctly (extend or duplicate display).
- **Pen Not Responding:** Verify the pen is charged. Reinstall the tablet driver. Check the driver settings for pen calibration.
- **Driver Issues:** Uninstall previous tablet drivers before installing the GAOMON driver. Ensure your operating system is supported.
- **Parallax:** Perform pen calibration through the GAOMON driver software to minimize parallax.

## 8. SPECIFICATIONS

Feature	Detail
Model Number	GAOMON PD1560
Screen Display Size	15.6 Inches
Screen Resolution	1920 x 1080 (Full HD)
Viewing Angle	178°
Report Rate	233PPS
Pressure Sensitivity	8192 Levels
Express Keys	10 Programmable



Adjustable Stand	10 to 90 Degrees
Connectivity	HDMI, USB
Operating System	Windows 7 or later, macOS 10.12 or later
Item Weight	3.48 pounds
Product Dimensions	9.92 x 17.81 x 0.04 inches

## 9. WARRANTY & SUPPORT

For warranty information, technical support, or further assistance, please refer to the official GAOMON website or contact GAOMON customer service. Keep your purchase receipt for warranty claims.