

Dpofirs Dpofirsonk8fqgawr9255

Dpofirs 8192 Level Pressure Sensitive Pen Instruction Manual

Compatible with GT-191, GT-221 PRO, GT-156HD V2, GT-220 V2 Graphics Tablets

1. INTRODUCTION

Thank you for choosing the Dpofirs 8192 Level Pressure Sensitive Pen. This pen is designed to provide a precise and natural drawing and writing experience on compatible graphics tablets. Its ergonomic design and advanced pressure sensitivity allow for detailed and expressive digital artwork and note-taking. Please read this manual carefully to ensure proper setup and optimal use of your new pen.

2. PRODUCT OVERVIEW

The Dpofirs Pressure Sensitive Pen offers advanced features for digital artists and professionals. It is engineered for high responsiveness and comfort during extended use.

Key Features:

- **8192 Level Pressure Sensing:** Provides sensitive feedback for precise control over line thickness and opacity.
- **Upgraded Tilt Pressure:** Accurately detects the pen's tilt angle, allowing for natural shading and varied brush strokes.
- **Palm Rejection:** Enables comfortable resting of your palm on the screen without interfering with pen input.
- **Ergonomic Design:** Lightweight and comfortable to hold for prolonged creative sessions.
- **No Bluetooth or Apps Required:** Simple operation; just insert the battery and begin use.

Compatibility:

This pen is perfectly compatible with the following Huion graphics tablets:

- GT-191
- GT-221 PRO
- GT-156HD V2
- GT-220 V2

It is also compatible with GT-190/GT-190S, GT-185, GT-220, GT-220 V2 (2048) manufactured after January 1st, 2017.
Note: This pen is not compatible with other Huion drawing tablets not listed above.



Image: The Dpofirs pen showcasing its 8192 pressure levels and lightweight design (14g).

Suitable for Below Huion Products:



GT-190/GT-190S, GT-185, GT-220, GT-220 V2 (2048) manufactured after January 1st, 2017.

GT-156HD, GT-156HD V2, GT-191, GT-220 V2 (8192), GT-221 PRO

Image: A visual guide indicating compatible Huion tablet models for the Dpofirs pen.

3. SETUP

To begin using your Dpofirs Pressure Sensitive Pen, you will need to install an AAA battery.

1. **Unscrew the Pen:** Gently twist the pen barrel to separate the two halves.
2. **Insert Battery:** Insert a new AAA battery into the pen, ensuring the cathode (negative end) is facing upwards and the anode (positive end) is facing downwards.
3. **Reassemble Pen:** Screw the pen halves back together securely.
4. **Power On:** Press the power button on the pen before you start using it.

How to use the Battery PEN68D



Step1: Unscrew the pen

Step2: Please kindly put in a new AAA battery inside of the pen

Step3: and then press the power button before you start using it.

Step4: Pressing to power off for saving power if you do not use it any more

Image: Step-by-step diagram illustrating the battery installation process for the Dpofirs pen.

4. OPERATION

The Dpofirs pen is designed for intuitive use across various applications on your compatible graphics tablet.

General Usage:

- **Drawing and Writing:** Simply tap the pen to the tablet surface to begin drawing or writing. The 8192 levels of pressure sensitivity will translate your strokes into varying line weights and opacities.
- **Tilt Function:** Tilt the pen to create shading effects, similar to using a real pencil or brush. The pen's sensor accurately detects the angle for natural results.
- **Palm Rejection:** Feel free to rest your hand on the tablet screen while drawing or writing. The system is designed to recognize the pen as the primary input, preventing accidental touches from your palm.
- **Programmable Buttons:** The pen features two programmable buttons on its side. These can be customized within your tablet's driver settings to perform various functions, such as right-click, undo, or eraser toggle. Refer to your tablet's

software manual for button customization options.

Power Management:

To conserve battery life, press the power button to turn off the pen when it is not in use.



Image: The Dpofirs pen demonstrated in various applications including drawing, working, gaming, and writing.



Image: A user drawing a detailed portrait on a tablet using the Dpofirs pen, showcasing its precision.



Accurate and quick response performance
8192 levels of pen pressure sensitivity

Image: The Dpofirs pen in action, illustrating its accurate and quick response performance with 8192 levels of pressure sensitivity.

5. MAINTENANCE

Proper care will extend the life and performance of your Dpofirs pen.

- **Cleaning:** Use a soft, dry cloth to wipe the pen's surface. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the pen in a safe place when not in use to prevent damage to the pen nib or body.
- **Battery Replacement:** Replace the AAA battery when the pen's performance diminishes or it stops responding.
- **Nib Replacement:** If the pen nib becomes worn, replace it with a new one. Refer to your tablet's manual for instructions on nib replacement.

6. TROUBLESHOOTING

If you encounter issues with your Dpofirs pen, try the following solutions:

Problem	Possible Solution
Pen is not responding	• Ensure the pen has a fresh AAA battery and is powered on. • Verify the pen is compatible with your specific tablet model. • Restart your graphics tablet and computer. • Check if the tablet's drivers are correctly installed and up to date.
Inconsistent pressure sensitivity	• Ensure the pen nib is not worn and is properly seated. Replace if necessary. • Calibrate the pressure sensitivity settings in your tablet's driver software.
Pen disconnects frequently	• Ensure there are no strong electromagnetic interferences nearby. • Check for any loose connections if your tablet uses a wired connection. • Update your tablet's drivers.

If these steps do not resolve the issue, please contact customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Dpofirs
Model Number	Dpofirsonk8fqgawr9255
Pressure Sensitivity	8192 Levels
Material	Plastic
Color	Black
Item Weight	0.634 ounces (0.02 Kilograms)
Power Source	1 x AAA Battery (Not Included)
Compatible Devices	Huion Graphics Tablets (GT-191, GT-221 PRO, GT-156HD V2, GT-220 V2, etc.)

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Dpofirs website. If you have any questions or require assistance with your product, please do not hesitate to contact our support

team.

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