## **Vinyl Cutter Parts and Their Purposes Main Points**

- o Loading Lever: Operate when you load and when you remove material.
- o Left Pinch Roller: Clamps material when the loading lever is raised. Set at the left-hand edge of the material.
- o **Right Pinch Roller:** Clamps the material when the loading lever is raised. Set at the right-hand edge of the material.
- o **Grit Rollers:** Feeds material out toward the front of the machine
- o Guide Lines: Used for alignment when loading material
- o **USB Connector:** Connects a USB cable, allowing the vinyl cutter to receive design instructions from a computer
- o **Power-Cord Connector:** Supplies power to the machine
- o **Operation Panel:** Used to perform various operations.
  - **Display:** Displays various setting menus
  - Test Key: Pressing and holding this for one second or longer cuts a pre-registered test pattern.
  - Pause Key: Pressing this button interrupts the operation in progress. Pressing it a second time resumes the operation.
  - Origin Key: Pressing and holding this for one second or longer sets the origin point at the present location of the blade.
  - Menu Key: Pressing this repeatedly switches sequentially among the presently set cutting conditions, the menu mode, and the width-display screen.
  - Force Key: Displays the menu for adjusting the blade force.
  - Enter Key: Used to choose menu items and confirm settings.
  - **Power Button:** Pressing this button switches on the power, making the button light up blue. To switch off the power, you hold it down for one second or longer.
  - Pen Force Slider: Allows the blade force to be fine-tuned

Please note, parts and their purposes descriptions are drawn from the GS-24 User's Manual.

## Reference

Roland DG Corporation. (Ed.) (2015). GS-24 User's Manual.

https://files.rolanddga.com/Files/GS-

24 UsersManual/Responsive HTML5/index.htm#t=GS-24 USE EN 03 3.html

<a href="https://files.rolanddga.com/Files/GS-24">https://files.rolanddga.com/Files/GS-24</a> UsersManual/Responsive HTML5/index.htm>