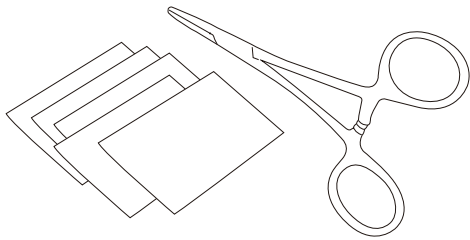


Cleaning the Glass Surface on the Inner Side of the Digitizer

To ensure an optimal performance of your digitizer, it is important to clean several critical parts of the digitizer based on a regular schedule. Hereby, we would like to present a right way to clean the glass on the inner side of the digitizer due to its hard-to-reach position.

1. Checking Accessories

Check for the major components included in the cleaning bag.

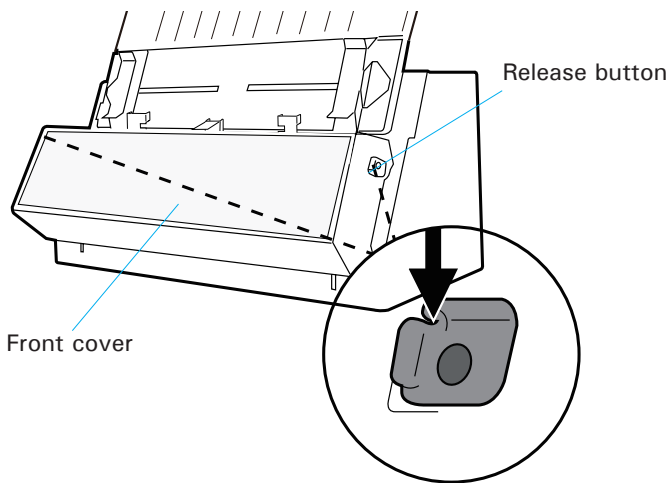


Lint-free Cloth
(Several pieces)

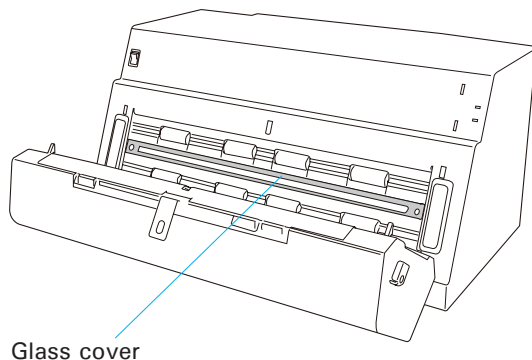
Forceps (Straight
and Serrate)

2. Opening the Front Cover

To open the front cover, push down two Release buttons at both sides of the front cover of the digitizer, as shown in the graphic below.



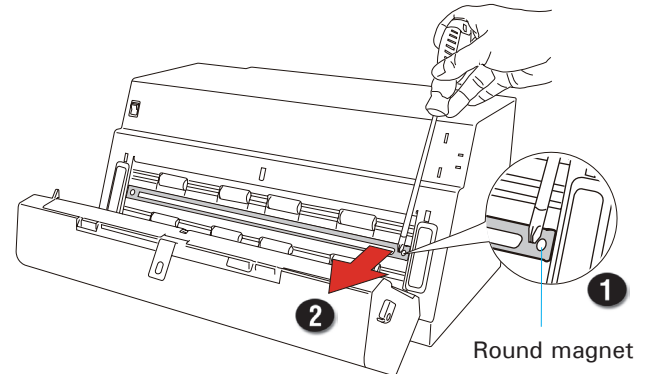
After the front cover is opened, find the glass cover located at the middle on the inner side of the digitizer.



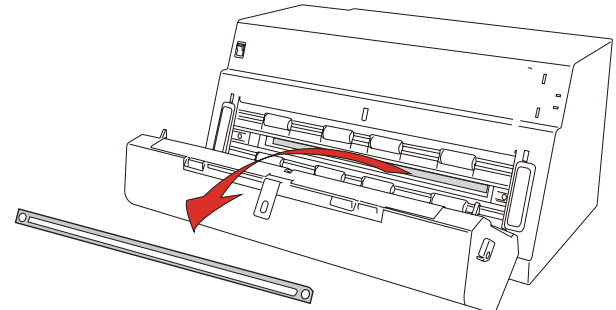
3. Removing the Glass Cover

Before cleaning the glass on the digitizer, you have to remove the cover in front of the glass in order to work more smoothly.

1. Use a screwdriver to approach the right side of the glass cover. Because there are round magnets on the both sides of the glass cover, the screwdriver should be absorbed onto the the glass cover.



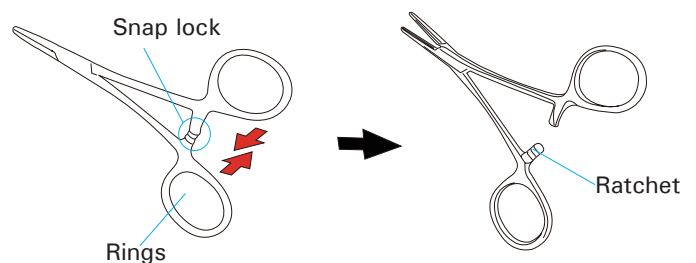
2. Lift up the screwdriver to pull up one side of the glass cover from the groove; then, use the other hand to hold up the glass cover and remove it from its compartment part.



4. Loosing the Forceps

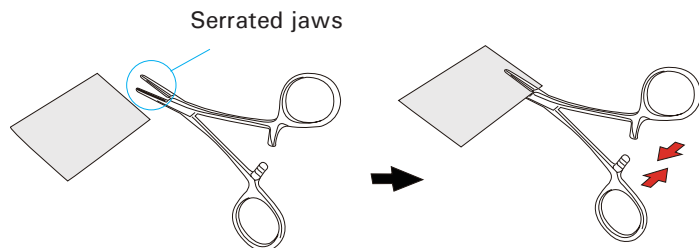
Due to the glass on the digitizer is indented, you have to use the forceps as an aide to fix the lint-free cloth to clean the glass. Follow the steps below to loose the forceps.

1. Use two fingers to go through rings of the forceps.
2. With strength, push the rings inward to loose the ratchet and then to release the snap lock.

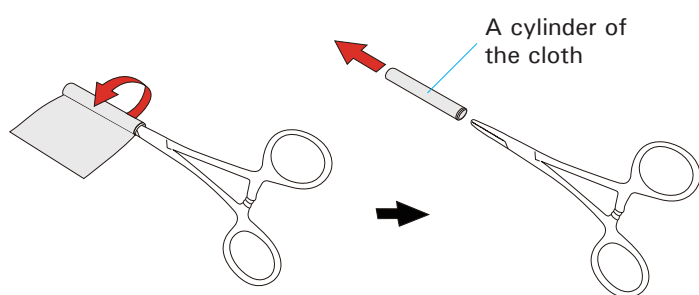


5. Wrapping the Cloth onto the Forceps

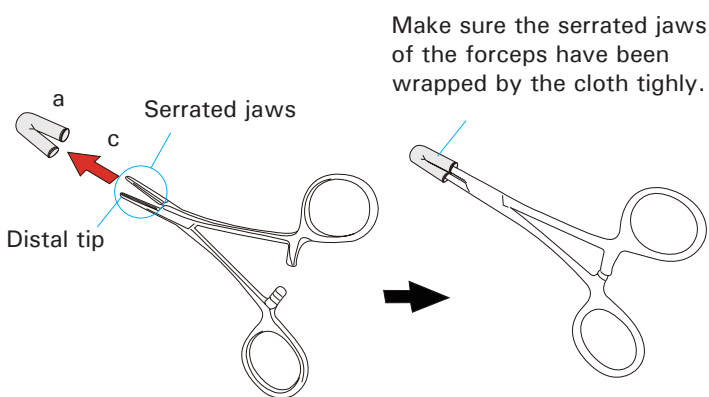
1. Use the serrated jaws of the forceps to clamp over the right side of the long stroke of the lint-free cloth. Then, push the rings inward to lock the ratchet (snap lock).



2. Next, start to roll up the clamped part of the cloth inward. When the cloth has been rolled as a cylinder, pull out the forceps from the cylinder.

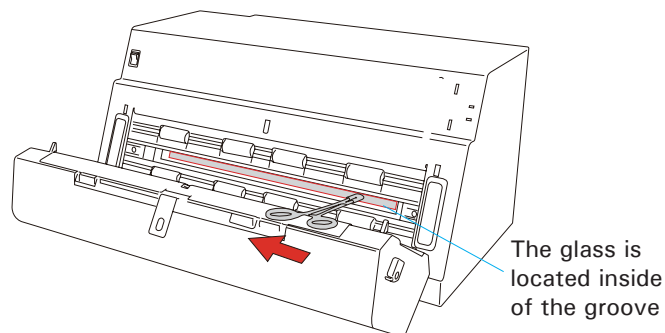


3. a) Fold the cylinder in half lengthwise. b) Locate two pits at the both ends of the cylinder. c) Loose the ratchet (snap lock) and then from the pits, insert the serrated jaws of the forceps inside the cylinder until you feel the distal tips have reached the end of the folded cylinder. d) Lock the ratchet (snap lock) to secure the cloth.



6. Cleaning the Glass Surface

1. Spray a optical lens cleaner (e.g. Purosol Lens Cleaner) to moisten the cloth wrapped onto the forceps.
2. Push the forceps horizontally into the groove of the indented glass until the top end of the forceps with the wrapped cloth has touched the surface of the glass.
3. Wipe the glass surface gently to remove stains. When wiping the glass, do not move the forceps back and forth. Remember to move it toward one direction only.



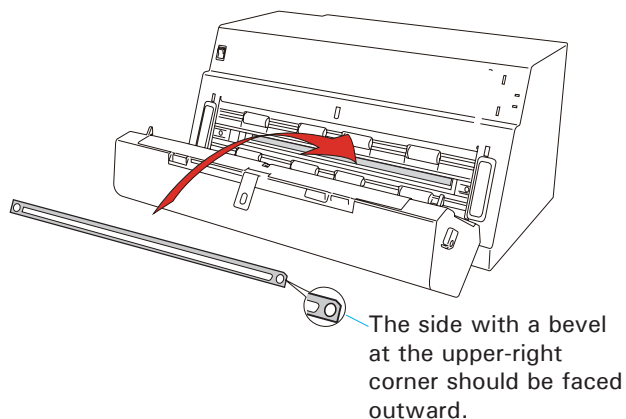
7. Putting the Glass Cover Back

When the cleaning is done, do not forget to put the glass cover back before closing the front cover.

1. Hold up the glass cover and put it back into its original position. Make sure do not touch the glass surface.

When putting back the glass cover, make sure the front side of the glass cover faces outward, and the bevel at the upper-right corner is aligned with the upper-right corner of the groove. Then, push the glass cover into its original position.

2. When done, push back the front cover of the digitizer.



NOTE:

- Please use the lint-free cloth coming in the cleaning bag. If you have to purchase extra cleaning cloth, please cut it into a size of 10 x 5 cm. If the cloth is too thick, it cannot fit into the groove of the indented glass.
- Please change the cleaning cloth frequently; otherwise, the dirty cloth will stain the glass surface easily.
- Loose the ratchet (snap lock) to release the cloth from the forceps.
- For how to clean other critical parts of the digitizer, refer to the digitizer user's manual in your digitizer package.