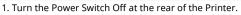


How to Replace TPH

KN04-00189A (Ver.1.1) **DL/DX/TX Series**



1. Turn the Power Switch Off at the rear of the Printer.

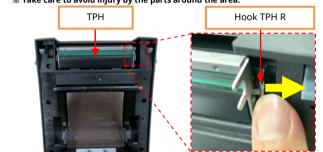
** The images shown in this manual are of SLP-DX420 which has the same replacement steps as TPH.



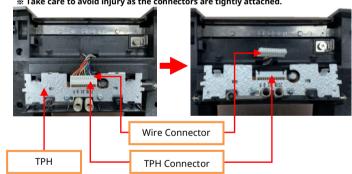


3. Use your finger or tweezers to push the Hook TPH $\mbox{\it R}$ in the direction indicated by the yellow arrow to remove the TPH.

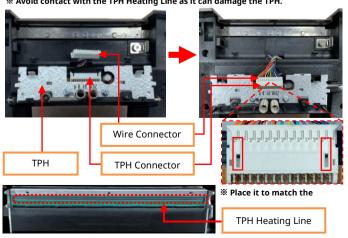
* Take care to avoid injury by the parts around the area



4. Remove the TPH Connector and Wire Connector on the back of TPH. * Take care to avoid injury as the connectors are tightly attached.



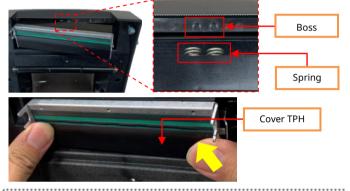
- 5. Assemble the TPH Connector and Wire Connector of a new TPH while ensuring they match direction.
 - * Make sure that the connector is inserted all the way in.
- **%** If the connector is placed incorrectly, it may be damaged.
- * Avoid contact with the TPH Heating Line as it can damage the TPH.



- 6-1. Place the left hook of the TPH on the hole and adjust it as shown in the
 - ※ Avoid contact with the TPH Heating Line as it can damage the TPH.



- 6-2. Place the 2 springs of the back against the boss and push the Cover TPH to attach the right hook to the HOOK TPH R.
 - * If the hook and TPH R cannot be assembled correctly, check the attachment of the boss and springs.
 - * Take care to avoid injury by the parts around the area.
 - **X** Avoid contact with the TPH Heating Line as it can damage the TPH.



* Use your fingers or tweezers to pull the Hook TPH R in the direction indicated by the yellow arrow if it is too hard to assemble the hook. * Take care to avoid injury by the parts around the area.





- 7. Push the COVER-TPH 2-3 times to make sure it is mounted correctly.
 - ※ Check the spring's elasticity.
 - **X** Avoid contact with the TPH Heating Line as it can damage the TPH.



8. Load the media and close the cover. Media

9. Turn on the power switch on the back of printer and perform Self-test to check the printing quality.



* Refer to the User Manual for how to load media and perform Self-test.