Product End of Life (EOL) Notice
(Notification on termination of TTP-2610MT Series)

2021/06/29

To whom it may concern,

This letter is a formal notification that TSC Auto ID Technology Co., Ltd. is initiating the End of Life (EOL) process for **TTP-2610MT series** printer. After a thorough review of our existing product offering, we have made the determination to discontinue this product in order to provide you with more advanced products.

The replacement product for the **TTP-2610MT series** is the **MH261T series** which is designed to provide a smooth transition in all applications as well as offer new capabilities.

We sincerely appreciate your use of these terminated products, and the understanding on any inconvenience caused by this termination.

Model	*Last Buy Date	*Last Ship Date	Product Discontinuation Date	Service & Support Discontinuation Date	Replacement Model
TTP-2610MT Series	2021/09/30	2021/12/31	2021/12/31	2026/12/31	**MH261 Series**

 * Please place your order of whole printer and spare parts before last buy date.

Key enhancement of new replacement

Model	2610MT Series	MH261 Series	Remark
Controller	A5 Controller	New A5 controller	Upgrade for new features
Ribbon take up spindle	1" I.D. 450M	2.7" I.D. rewinder, 450M	Push-to-Pull ribbon rewinder design
Media core diameter	3" I.D.	1.5"~3" I.D.	
Label Thickness	0.06 ~ 0.254 mm	0.06 ~ 0.268 mm	
TPH module locker	Plastic	Metal	Enhanced structure and reliability
Tool-less TPH exchange	NA	YES	
Operation temperature	5~40 ℃	0~40 ℃	
GPIO + Parallel	GPIO (HD15F) + Parallel (Factory option)	GPIO (DB15F) (Dealer Option)	Factory option
Wi-Fi	802.11a/b/g/n	802.11a/b/g/n/ac + BT4.2 combo module	Dealer option (including slot-in housing)
USB host	Rear*1	Front*2	
SOTI Connect	NA	YES	
TPH Odometer	NA	YES	TPH identify and odometer
TPH Care	NA	YES	Real time bad dot detection

Thanks and we look forward to working with you on other TSC alternative products.

Yours truly,
Roger Chien
Product Management Department
TSC Auto ID Technology Co., Ltd.