

## End Of Life Announcement MT8090XE

Mar. 27<sup>th</sup>, 2023

Dear partners,

Weintek hereby announces the end-of-life for the following model.

E.O.L Model	Last Order Date	Last Shipment Date	Recommended Replacement Model
MT8090XE	June 27 <sup>th</sup> , 2023	Sep. 27 <sup>th</sup> , 2023	cMT3092X

Due to the difficulty in sourcing of the electronic components used on MT8090XE, Weintek has decided to discontinue its production, and recommends upgrades to a cMT X Series HMI – cMT3092X, which shares the same cutout dimension with MT8090XE. Compared to MT8090XE, cMT3092X offers advanced features and capabilities: a quad-core CPU, larger storage, dual-Ethernet, complete serial port options, and enhanced software support, enhancing its operating experience. Furthermore, cMT3092X has the same screen resolution (1024\*768) as MT8090XE, so there is no need for project redesign, which saves plenty of time and manpower and ensures a seamless transition.

Here is a table comparing the specs of these two models:

	E.O.L. Model	Recommended Replacement	
	MT8090XE	cMT3092X	
Display	9.7" TFT		
Resolution	1024 x 768		
Flash	512MB	4GB	
RAM	256MB	1GB	
Processor	Single-core RISC	Quad-core RISC	
Ethernet	10/100 Base-T x 1	10/100/1000 Base-T x 1 10/100 Base-T x 1	
COM Port	Con.A: COM2 RS-485 2W/4W, COM3 RS-485 2W Con.B: COM1 RS-232 4W	Con.A: COM2 RS-485 2W/4W, COM3 RS-485 2W, CAN Bus Con.B: COM1 RS-232 4W, COM3 RS-232 2W	
Power Consumption	500mA@24VDC	1A@24VDC	
Dimensions WxHxD	260.6 x 203.1 x 36.5 mm	260.6 x 203.1 x 44.5 mm	
Panel Cutout	250 x 192 mm		
Software	EasyAccess 2.0 (Optional)	EasyAccess 2.0 (Optional)  Dashboard (Optional)  CODESYS® (Optional)	

<sup>\*</sup> CODESYS® is a trademark of CODESYS GmbH.

We sincerely thank you for your understanding and apologize for any inconvenience you may encounter due to the E.O.L of the affected product, and by this early notice we hope to minimize any inconvenience that this might cause. If you have any question regarding this E.O.L announcement, please feel free to contact our sales representative. Thank you very much.