

EPSON Advanced Printer Driver (for English model)

Code	Ver.4.59aE
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Explanation	<p>In addition to ordinary Windows printer driver functions, this driver has controls specific to POS.</p> <p>[Changed from previous Ver.4.59E] [New Function]</p> <ul style="list-style-type: none">- Added support for models that comply with the UK's PSTI bill. <p>[Note]</p> <ul style="list-style-type: none">- The software license agreement has changed. <p>[Support Models] Please see the following "Support Models List.pdf" file. Support Models List.pdf</p> <p>[Support OS] Windows 11 22H2 (64 bit) Windows 11 21H2 (64 bit) - Home, Pro, Enterprise Windows 10 22H2 (32/64 bit) Windows 10 (32/64 bit) Windows 8.1 (32/64 bit) Windows 8 (32/64 bit) Windows 7 SP1 (32/64 bit) Windows Vista SP2 (32/64 bit) Windows XP SP3 (32 bit) Windows Server 2022 Windows Server 2019 Windows Server 2016 Windows Server 2012 R2 Windows Server 2012 Windows Server 2008 R2 SP1 Windows Server 2008 SP2 (32/64 bit) Windows Server 2003 R2 SP2 (32/64 bit) Windows Embedded Standard 7 (*1) Windows Embedded Standard 2009 (*1) Windows Embedded POSReady 7 Windows Embedded POSReady 2009 Windows Embedded for Point of Service (*1) Windows Embedded Enterprise (32/64 bit) (*1) Windows XP Embedded SP2 (*1)</p> <p>*1 There is a need to introduce the components necessary for operation of the driver. For details, please refer to the installation manual.</p> <p>[Note]</p> <p>(1) When using the BA-T500II, make sure to use the printer driver for the BA-T500II.</p> <p>(2) Please use the same version of EPSON Advanced Printer Driver for each host when a network printer is shared among two or more hosts.</p> <p>(3) In case of using by combination of TM-L90 Label Driver and TM-L90 Type1 (Types except for TM-L90 4xx series), the following functions do not work.</p>

- (i) User can not print the intended image/content by setting out of range in layout setting (between 0.0 to 1.9mm each margin) because firmware (Type1) does not support these margins.
- (ii) In case of printing the barcode in text mode which is not supported by firmware (Type1), it will be printed by garbage prints.
- (iii) In case of printing the MicroQR Code in text mode which is selected by "model2" on UI, it will be printed by model2 (not MicroQR Code).
- (iv) In case of printing the 2-dim code in text mode which is not supported by firmware (Type1), it is NOT printed (ignored).
- (v) The image data setting by grayscale mode cannot be printed.
- (vi) The timeout error (ERR_TIMEOUT: -70) will be returned when specifying the "Number of line feeds": 22(16h) by BiGetCounter() or BiResetCounter().

(4) Support of Dot impact printer drivers for Windows 8.1

If printing with non-square resolution setting, print result becomes stretched vertically or horizontally.

E.g. 160 X 72 dots per inch (dpi).

* This phenomenon does not occur in printing using the device fonts or the commands.

Applied products:

TM-U220 / TM-U675 / TM-U295 / TM-U590 / TM-U375 / TM-U120/U120II /
TM-U230 / TM-U950 TM-U325 / TM-U128 /
TM-H2000 / TM-H6000II/III / TM-H6000IV / TM-H5000II / TM-H5200 / RP-U420

Tentative solution:

See the following web page provided by Microsoft Corporation and download the patch:
<http://support.microsoft.com/kb/2914011>

EPSON Advanced Printer Driver Ver.4.59E

Model	
TM-H5000II	TM-L500A Ticket
TM-H5200	TM-L60II
TM-H2000	TM-L90
TM-H6000II	TM-L90 Peeler
TM-H6000II Scanner/ Photo-ID/Validation	TM-U120
	TM-U120II
TM-H6000III	TM-U128
TM-H6000III Scanner/ Photo-ID/Validation	TM-U220A
	TM-U220B
TM-H6000IV	TM-U220D
TM-J7000/J7100	TM-U230
TM-J7500/J7600	TM-U295
TM-C100	TM-U325
TM-T20	TM-U375
TM-T58	TM-U590
TM-T70	TM-U675
TM-T81	TM-U950
TM-T81II	RP-U420
TM-T82	DM-D110
TM-T86FII	DM-D120
TM-T88III	DM-D210
TM-T88IV	DM-D500
TM-T88IV ReStick	EU-T300
TM-T88V	EU-T400
TM-T90	EU-T482
TM-P60	EU-T500
TM-P60 Peeler	BA-T500
TM-P60II	BA-T500II
TM-P60II Peeler	

There are models that are not handled in the region.