EPSON Advanced Printer Driver for TM-T100

Version	Ver.6.04
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Explanation	In addition to ordinary Windows printer driver functions, this driver has controls specific to POS.
	
	[Note]
	- This package is Windows Printer Driver for the TM printer.
	- Please install "StatusAPI for EPSON Advanced Printer Driver 6", if you would like to use "StatusAPI".
	-> Link to "StatusAPI for EPSON Advanced Printer Driver 6"
	- Please use the version listed below and install "StatusAPI for EPSON Advanced Printer Driver 6" on the PC, if you would like to use this software.
	   EPSON Advanced Printer Driver 5 Ver5.09 or later
	   EPSON Advanced Printer Driver 4 Ver4.56 or later
	   EPSON OPOS ADK Ver2.68 or later
	   EPSON OPOS ADK for .NET Ver1.11.20 or later
	   EPSON JavaPOS ADK Ver1.11.20 or later
	   EpsonNet Simple Viewer Ver2.30 or later
	   TM Virtual Port Driver Ver7.10a or later
	
	If you would like to use the Sample Program for EPSON Advanced Printer Driver, please download "EPSON Advanced Printer Driver Version 6 Sample Program".
	-> Link to "EPSON Advanced Printer Driver Version 6 Sample Program"
	
	[Changes from Ver.6.01 to Ver.6.04]
	[New support OS]
	- Added support for Windows 11 21H2 (64 bit)
	- Added Windows Server 2022
	
	[Bug fix]
	- Fixed an issue that it may not be able to print to the maximum printing width when printing half-width characters in multilingual fonts in an application created with Visual Basic 6.0.
	
	[Support Models]
	TM-T100
	
	[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 Server 2022 (64 bit)
	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 Embedded 8.1 Industry
	Windows Embedded Standard 7 (*1)
	Windows Embedded POSReady 7
	
	(*1)It is required to implement the components to operate the driver.
	
	[Support I/F]
	Serial
	Parallel
	USB2.0/3.0 (USB3.0 is supported in the environment for Windows 8 or later)
	Wired/Wireless LAN
	Bluetooth

[Development environment]
Microsoft Visual Studio 2005 or later