EPSON Advanced Printer Driver for TM-T70II (for Traditional Chinese model)

Version	Ver.5.13TC
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Explanation	In addition to ordinary Windows printer driver functions, this driver has controls specific to POS. This is for English model, Traditional Chinese model and South Asia model.
	
	[Changes from Ver.5.12 to Ver.5.13]
	[New support OS]
	  - Added support for Windows 11 21H2 (64 bit)
	  - Added Windows Server 2022
	
	[Bug fix]
	The following bungs are fixed:
	  - Fixed a bug that, when the status was checked with Status API right after printing, it returned the Power-off status.
	  - Fixed a bug that, at PC startup, the command responses from the printer may be processed incorrectly and therefore the printer remains unavailable.
	  - Fixed a bung that, when receiving response data divided from the command, the StatusAPI may not notify the application correctly.
	
	[Support Models]
	TM-T70II
	
	[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)
	*1 There is a need to introduce the components necessary for operation of the driver.
	For details, please refer to the installation manual.
	
	[Interface]
	- 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 Basic 6.0
	- Microsoft Visual Basic 2005 or later

	- Microsoft Visual C++ 6.0 or later
	- Microsoft Visual C# 2005 or later