

Epson Monitoring Tool

Version	Ver.3.10.0
Uploaded date	2025/7/28
File size	34,492KB
Explanation	This is a tool used to check conditions of printers connected to the LAN network or PC from an administrator computer and change printer settings. Also, it can use this tool to save the information of printer setting, and restore it to another printer in case of replacing by failure, etc. 1.Note - None 2.Environment [Support OS] [Administrator's computer] - Windows 11 - Windows 10 (32/64bit) - Windows 8.1 (32/64bit) - Windows 8 (32/64bit) - Windows 7 SP1 (32/64bit) - Windows Server 2025 - Windows Server 2022 - Windows Server 2019 - Windows Server 2016 - Windows Server 2012 R2 - Windows Server 2012 [Client computer] - Windows 11 - Windows 10 (32/64bit) - Windows 8.1 (32/64bit) - Windows 8 (32/64bit) - Windows 7 SP1 (32/64bit) - Windows Server 2025 - Windows Server 2022 - Windows Server 2019 - Windows Server 2016 - Windows Server 2012 R2 - Windows Server 2012 - Windows Embedded Standard 7 SP1 (32/64 bit) - Windows Embedded POSReady 7 (32/64 bit) [Support interface] - USB2.0/3.0 (USB3.0 is supported in the environment for Windows 8 or later) - Wired/Wireless LAN [Other requirements] For changing the settings of the printer: - The special utility - TM-C3500 Printer Driver Ver.1.0.0.5a or later - TM-C3510 Printer Driver Ver.1.0.0.1a or later - TM-C3520 Printer Driver Ver.1.0.0.1a or later - TM-C7500 series Printer Driver - CW-C6000/C6500 series Printer Driver Ver. 1.0.0.0 or later - CW-D6000/D6500 series Printer Driver Ver. 1.0.0.0 or later For monitoring the status or changing the settings of the printer connected to a client computer: - Advanced Printer Driver Ver.6.00 or later - Advanced Printer Driver Ver.5.00 or later - Advanced Printer Driver Ver.4.10 or later

- OPOS ADK Ver.3.00 or later
- OPOS ADK Ver.2.66 or later
- OPOS ADK for .NET Ver.1.11.9 or later
- JavaPOS ADK Ver.1.11.9 or later

3. Supported Products

[Support Model]

- BA-T500II
- CW-C6000 series, CW-C6500 series, CW-D6000 series, CW-D6500 series
- EU-m30
- TM-C3400, TM-C3400BK, TM-C3500, TM-C3510, TM-C3520
- TM-C7500, TM-C7510, TM-C7520, TM-C7500G, TM-C7510G, TM-C7520G
- TM-H2000, TM-H6000IV, TM-H6000V, TM-H6000VI
- TM-J7200, TM-J7700
- TM-L500A Ticket, TM-L90, TM-L100
- TM-m10, TM-m30, TM-m30II, TM-m30II-H, TM-m30II-S, TM-m30II-SL, TM-m30II-NT, TM-m30III, TM-m30III-H, TM-m50, TM-m50II, TM-m50II-H
- TM-P20, TM-P60II, TM-P80, TM-P20II, TM-P80II
- TM-S2000, TM-S9000
- TM-T20, TM-T20II, TM-T20III, TM-T20IIIL, TM-T20IV, TM-T20IV-L, TM-T20IV-SP, TM-T20X, TM-T20X-II, TM-T60, TM-T81, TM-T81II, TM-T81III, TM-T82, TM-T82II, TM-T82III, TM-T82IIIL, TM-T82IV, TM-T82IV-L, TM-T82X, TM-T82X-II, TM-T83III, TM-T83IV, TM-T88IV, TM-T88V, TM-T88VI, TM-T88VII, TM-T88VI-DT2, TM-T88VI-iHUB, TM-T70, TM-T70II, TM-T70II-DT2, TM-T90, TM-T100, TM-U220II

4. Changes from the Previous Version

[Addressing Vulnerability]

- Fixed an issue related to Windows named pipes.

[Security Specification Change]

- Complied with the RED (Radio Equipment Directive).

[Update of supported OS]

- Added support for Windows Server 2025.