

TM Virtual Port Driver

Code	Ver.8.70d
Uploaded date	2025/06/26
File size	22,353KB
Explanation	Customers using the product in Europe, the Middle East, and Africa should use this package. Customers in other regions should use TM Virtual Port Driver Ver.8.70c. This is the driver to control the device, which is connected to the USB/Ethernet port, as the virtual serial port or virtual parallel port from the POS application program. It can control the USB/Ethernet connection device through the POS application program for the serial/parallel connection. 1.Note Due to the addition of the virtual parallel port, the “TMCOMUSB” is changed (name change) to “TM Virtual Port Driver”. We changed from a kernel mode driver to user mode driver for the purpose of quality improvement and expansibility. Please refer to the “TMVirtualPort_UsersManual” for details. [Changes from from Ver.8.70c to Ver.8.70d] - Compliant with the Radio Equipment Directive (RED). [Support model] UB-U01III, UB-U02III, UB-U03II, UB-U09, UB-U04, UB-U05, UB-U06, UB-U19, UB-E02, UB-E03, UB-E04, TM-H2000, TM-H5000, TM-H5000II, TM-H5200, TM-H6000, TM-H6000II, TM-H6000III, TM-H6000IV, TM-H6000V, TM-H6000VI, TM-J2000, TM-J2100, TM-J7000, TM-J7100, TM-J7200, TM-J7500, TM-J7600, TM-J7700, TM-J8000, TM-J9000, TM-J9100, TM-L90, TM-L100, TM-L500A, EU-m30, TM-m10, TM-m30, TM-m30II, TM-m30II-H, TM-m30II-NT, TM-m30II-S, TM-m30II-SL, TM-m30III, TM-m30III-H, TM-m50II, TM-m50II-H, TM-T20, TM-T20III, TM-T82III, TM-T20IIIL, TM-T20X, TM-T82IIIL, TM-T82IV, TM-T82X, TM-T81III, TM-T83III, TM-T100, TM-T20II, TM-T20IV, TM-T20IV-L, TM-T20IV-SP, TM-T20X-II, TM-T82IV-L, TM-T82X-II, TM-T83IV, TM-T70, TM-T70II, TM-T81, TM-T81II, TM-T82, TM-T82II, TM-T83II, TM-T86FII, TM-T88, TM-T88II, TM-T88III, TM-T88IV, TM-T88V, TM-T88VI, TM-T88VII, TM-T90, TM-T100, TM-U200, TM-U210, TM-U220, TM-U220II, TM-U230, TM-U325, TM-U330, TM-U590, TM-U675, TM-P20, TM-P20II, TM-P60II, TM-P60II with Peeler, TM-P80, TM-P80II, BA-T500U, BA-T500II, DM-D30, DM-D70, DM-D110 (Except for DM-D110-xx2 (USB models)), DM-D120, DM-D210, DM-D500 [Support OS] - Windows 11 - Windows 10 (32/64 bit)(*) (Home, Pro, Enterprise, IoT Enterprise) - Windows Server 2025 - Windows Server 2022 - Windows Server 2019 - Windows Server 2016 (*) It also supports Windows 10 21H2 in which the optional update (KB5014666) in June 2022 is applied. [I/F] [USB2.0/3.0] Virtual COM1 - COM32 Virtual LPT1 - LPT8 [USB Device Driver] TMUSB Ver.8.00d

	TMUSB Ver.7.10b
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	[Wired/Wireless LAN] Virtual COM1 - COM32 Virtual LPT1 - LPT8
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