

Send Data Tool

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Explanation	<p>With this tool and ESC/POS Command Reference, you will be able to understand the usage of ESC/POS command. This tool sends data to printer. Normally printer accepts binary data. But binary data is not user friendly. This tool intends to be familiar with controlling command of printer by describing the code (binary data, etc) in the script file.</p> <p>[Changes from the previous Ver.1.10] [Added new support model] - EU-m30 - TM-T88VI-DT2, TM-T70II-DT2 - TM-m30II, TM-m30II-H, TM-m30II-NT, TM-m30II-S, TM-m30II-SL, TM-m50</p> <p>[Added new function] - Added the option (-wN). With this option, this tool is forcibly exited after N seconds when the data transmission is completed even if the negotiation is not completed.</p> <p>[Support Model] EU-m30, TM-H6000IV series, TM-H6000V, TM-J2000, TMJ2100, TM-L90, TM-m10, TM-m30, TM-m30II, TM-m30II-H, TM-m30II-NT, TM-m30II-S, TM-m30II-SL, TM-m30III, TM-m30III-H, TM-m50, TM-P20, TM-P60, TM-P60II, TM-P80, TM-T20, TM-T20II series, TM-T70 series, TM-T70II series, TM-T82, TM-T82II series, TM-T83, TM-T83II series, TM-T88IV, TM-T88V series, TM-T88VI, TM-T88VI-iHUB, TM-T90, TM-U220 series, TM-U230, TM-U330,</p> <p>[Support OS] - Windows 10 (32/64 bit) - Windows 8.1 (32/64 bit) - Windows 8 (32/64 bit) - Windows 7 SP1 (32/64bit) - Windows Vista SP2 (32/64bit) - Windows XP SP3 (32bit) - Windows 2000 SP4 - Windows Server 2012 R2 - Windows Server 2012 - Windows Server 2008 R2 SP1 - Windows Server 2008 SP2 (32/64bit) - Windows Embedded Standard 7 - Windows Embedded POSReady 7 - Windows Embedded POSReady 2009 - Windows XP Embedded SP2</p>