

DM-D Virtual COM Port Driver

Version	Ver.2.02
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Explanation	<p>This is the driver to control the DM-D110 (USB model) and the DM-D210 (USB model) which is connected to the USBport, as the virtual serial port from the POS application program. It can control the DM-D110 (USB model) and the DM-D210 (USB model) through the POS application program for the serial connection. For Microsoft Windows 7 SP1, must apply security updates in advance.</p> <p>[Changes from Ver.2.01 to Ver.2.02]</p> <ul style="list-style-type: none">- Changed support OS to Windows 7 SP1 or later.- Added support for Windows 11 21H2 (64 bit)- Added support for Windows 10 21H2(32/64bit)- Added Windows Server 2022 <p>[Support Model] DM-D110 (USB model), DM-D210 (USB model).</p> <p>[Support OS] Windows 11 22H2 (64 bit) Windows 11 21H2 (64bit) - Home, Pro, Enterprise Windows 10 22H2 (32/64 bit) Windows 10 21H2 (32/64 bit)(*) - Home, Pro, Enterprise, IoT Enterprise Windows 10 (32/64bit) Windows 8.1 (32/64bit) Windows 8 (32/64bit) Windows 7 SP1 (32/64bit) Windows Server 2022</p> <p>(*) It also supports Windows 10 21H2 in which the optional update (KB5014666) in June 2022 is applied.</p> <p>[Interface] USB2.0/3.0 (USB3.0 is supported in the environment of Windows 8 or later) Virtual COM1 - COM32</p> <p>[Restrictions]</p> <ul style="list-style-type: none">- For restrictions, please refer to Precautions when Using the USB Models “ in Application Development Information in DM-D110/DM-D210 Technical Reference Guide.- A warning message may be displayed when installing the driver on Windows 7 SP1. If the message appears in the 64 bit environment the driver will not be installed. <p>* This restriction does not apply to a Windows 7 SP1 environment where the latest security patch is applied.</p>