

EPSON OPOS ADK for .NET (for Microsoft .NET Framework 4.0 or later)

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Explanation	This is the OPOS industry standard printer driver compatible with Microsoft Windows POS for .NET. It allows you to develop applications that are compatible with the Unified POS specification. 1.Note None 2.Environment [Support OS] Windows 11 - Windows 11 Pro, Windows 11 Enterprise Windows 10 (32/64 bit) - Windows 10 Pro, Windows 10 Enterprise Windows 8.1 (32/64 bit) - Windows 8.1, Windows 8.1 Pro, Windows 8.1 Enterprise Windows 8 (32/64 bit) - Windows 8, Windows 8 Pro, Windows 8 Enterprise Windows 7 SP1 (32/64 bit) - Professional, Ultimate, Enterprise Windows Server 2025 - Standard, Essentials, Datacenter Windows Server 2022 - Standard, Essentials, Datacenter Windows Server 2019 - Standard, Essentials, Datacenter Windows Server 2016 - Standard, Essentials, Datacenter Windows Server 2012 R2 - Standard, Essentials, Datacenter Windows Server 2012 - Standard, Essentials, Datacenter Windows Embedded Standard 7 (*1) Windows Embedded POS Ready 7 (32/64 bit) [Support interface] - Serial - Parallel - USB - Wired/Wireless LAN - Bluetooth [Development environment] - Microsoft Visual Basic 2019 or later (English edition) - Microsoft Visual C# 2019 or later (English edition) [.NET Framework] - Microsoft .NET Framework 4.0 or later [POS for .NET] - Microsoft POS for .NET 1.14.1 [Other requirements]

- (*1) There is needed to build the following components necessary for operation of the driver.

[MUST components]

- Volume Shadow Copy Service: For printer driver Installation
- System Restore Core: For printer driver Installation
- OLE Dialog Interfaces: For printer driver Installation
- Task Scheduler: For USB driver Installation
- Primitive: DbgHelp: For USB driver Installation
- Local Printing Support: For using a printer driver
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[Necessary components for each case]

- Communications Port: For using a printer driver, If there is no serial/parallel port on a PC, it is necessary to install this manually.

* Please resolve dependency after these components are added.

3.Supported Products

[Support Model]

- EU-m30, TM-H2000, TM-H5000II, TM-H5200, TM-H6000II, TM-H6000III, TM-H6000IV, TM-H6000V, TM-H6000VI, TM-J7000, TM-J7100, TM-J7200, TM-J7500, TM-J7600, TM-J7700, TM-L90, TM-L90LinerFree, TM-L100, TM-P20, TM-P20II, TM-P60, TM-P60II, TM-P60II Peeler, TM-P80, TM-P80II, 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-m50II, TM-m50II-H, TM-T20, TM-T20II, TM-T20III, TM-T20IIIL, TM-T20IV, TM-T20IV-SP, TM-T20IV-L, TM-T20X, TM-T20X-II, TM-T70, TM-T70II, 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-T88III, TM-T88IV, TM-T88V, TM-T88VI, TM-T88VII, TM-T90, TM-T100, TM-U220, TM-U220II, TM-U230, TM-U675, TM-U950
- DM-D110, DM-D210, DM-D30, DM-D500, DM-D70

4.Changes from the Current Version

[Note]

- Compliant with the Radio Equipment Directive (RED).