

EPSON OPOS ADK

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Explanation	<p>This is the OPOS industry standard printer driver to control POS peripherals using Windows OLE technology. It allows you to develop applications that are compatible with the Unified POS specification.</p> <p>1.Note None</p> <p>2.Environment</p> <p>[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 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 Server 2008 R2 SP1 - Standard, Enterprise, Datacenter Windows Server 2008 SP2 (32/64 bit) - Standard, Enterprise, Datacenter Windows Embedded Standard 7 (*1) Windows Embedded POS Ready 7 (32/64 bit)</p> <p>[Support interface] - Serial - Parallel - USB - Wired/Wireless LAN - Bluetooth</p> <p>[Development environment] - Microsoft Visual Basic 5.0 or later (English edition) - Microsoft Visual C++ 5.0 or later (English edition)</p> <p>[Other requirements] - (*1) There is a need to introduce the following components necessary for operation of the driver.</p> <p>[MUST components] - Volume Shadow Copy Service : For printer driver Installation - System Restore Core : For printer driver Installation</p>

- 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

[Necessary components for each case]

- Communications Port: For using a printer driver, it is necessary to install this port manually if there is no serial or parallel port on a PC.
- Primitive: Winhlp32: In case of using a help file of this driver.

* Please resolve dependency after these components are added.

3.Supported Products

[Support Model]

- EU-m30, RP-U420, TM-295
- TM-H2000, TM-H5000II, TM-H6000III, TM-H6000IV, TM-H6000V
- TM-J7000, TM-J7100, TM-J7200, TM-J7500, TM-J7600, TM-J7700
- TM-L90, TM-L90LinerFree, TM-L100
- 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-P20, TM-P20II, TM-P60II, TM-P60II Peeler, TM-P80, TM-P80II
- TM-T20, TM-T20II, TM-T20III, TM-T20IIIL, TM-T20X , TM-T70, TM-T70II, TM-T81, TM-T81II, TM-T81III, TM-T82, TM-T82II, TM-T82III, TM-T82IIIL, TM-T82X, TM-T83III, TM-T88IV, TM-T88IV ReStick, TM-T88V, TM-T88VI, TM-T88VII, TM-T90, TM-T100
- TM-U220, TM-U325, TM-U330, TM-U590, TM-U675, TM-U950
- DM-D110, DM-D210, DM-D30, DM-D500, DM-D70

4.Changes from the Current Version

[Added support model/os]

- Added support for TM-H6000V models on which the Simplified Chinese standard GB18030 is installed.

[Bug fix]

- Fixed an issue where communication cannot be performed with Parallel I/F when installing non-PCS version.