EPSON Total Disc Maker for Windows

Version	Ver. 9.80
Uploaded date	2024/6/20
File size	871,423 KByte

Explanation	The EPSON Total Disc Maker software included with the product allows you to write or copy CDs/DVDs/BDs, create CDs/DVDs/BDs labels, and publish CDs/DVDs/BDs.
	
	1. Note
	1. Total Disc Maker Ver. 9.80 cannot be connected to the following Discproducers; therefore, please update the Server system software to the latest version:
	  PP-100NII: Server version older than 3.30
	  PP-100N: Server version older than 2.30
	
	2. In the case that you have to use an older version of the Server system software, enable [Allow security risks and approve the use of older versions of network CD/DVD/BD publishers] by performing the following steps:
	  i. Start EPSON Total Disc Setup.
	  ii. Click [Common Setting for Publishing] in the [Tool] menu.
	  iii. Select [Network CD/DVD/BD Publisher] – [Compatibility Approval Settings]
	  iv. Enable [Allow security risks and approve the use of older versions of network CD/DVD/BD publishers].
	
	3. If you want to use the TD Bridge, please upgrade TD Bridge to Ver. 9.80 or later.
	
	2. Environment
	[Support OS]
	Windows 11 Home, Pro, Enterprise
	Windows 10 (32/64 bit) Home, Pro, Enterprise
	Windows 7 (32/64 bit) Home Premium, Professional, Enterprise, Ultimate, SP1 or later
	Windows Server 2022 Essentials, Standard
	Windows Server 2019 Essentials, Standard
	Windows Server 2016 Essentials, Standard
	Windows Server 2012 R2 Essentials, Standard
	Windows Server 2012 Essentials, Standard
	
	[CPU]
	- CPU must meet the system requirements of each OS.
	
	[Memory]
	- The memory must meet the system requirements of each OS.
	
	[Storage capacity]
	In addition to the system requirements of each OS, the following amount of free space needs to be allocated in the HDD:
	- 1 GB for program installation
	- Approximately 1.5 times (Min: 1Gbyte) as large as the disc to be created in the drive which contains Working Folder (when using PP-100III, PP-100II, PP-100AP, PP-50II, PP-50, or PP-50BD).
	
	[Graphic resolution]
	- XGA or higher
	
	[I/F]
	- USB 3.0 (PP-100III, PP-100II)
	- USB 2.0 (PP-100AP, PP-50II, PP-50, PP-50BD)
	- 100 Base-TX/1000 Base-T (PP-100NII, PP-100N)

[Sound Environment]
- Necessary

[Chipset, not available for the upgrade.]
- ATI Chipset
- Intel chipset: Intel 5 Series or earlier (PP-100III, PP-100II)

3. Supported Products
[Support Model]
- PP-100III
- PP-100II
- PP-100NII
- PP-100N
- PP-100AP
- PP-50II
- PP-50
- PP-50BD

4. Changes from the Current Version

Ver. 9.80

[New function]
- Total Disc Monitor now displays the free space in the maintenance box/ink pad.

[Function Change]
- The notification of replacement time for the maintenance box/ink pad has been updated to clarify that the customer's action is required.
- In the messages of Total Disc Monitor, the color of ink is only shown, but the model number.
- Some sample images have been replaced.
- Total Disc Monitor is now compatible with Color Universal Design.
- Microsoft Visual C++ Redistributable Package has been updated to 14.38.33135.0.
- The bundled EULA has been replaced with the Discproducer 2024 version.

[Bug fix]
- Fixed a bug that prevented full-screen mode when the sub-display was larger than the main display.
- Fixed a bug that was judged as a user cancellation when an HTTP403 error was detected during registering a job for PP-100N.

Ver. 9.72
[Bug fix]
- The Japanese version of "PP-100III/PP-50II/PP-100AP User's Guide" has been revised, removing the printed "PJIC7".

Ver. 9.71
[Bug fix]
- Fixed a bug where "PJIC7" was displayed in Japanese mode.

Ver. 9.70
[Update of support model/OS]
- End of support for Windows 8.1.

[New function]
- Improved the integrity of JOB registration data for PP-100NII/PP-100N.

[Function Change]
- The description "Exceed your Vision" and the symbol "®" have been removed from the sample files and manuals.

	- Removed unnecessary modules DirectX and Windows Media Format that were included with Total Disc Maker.
	- EULA (End user license agreement) has been updated to the latest version.
	- Improved the translations of "Publisher" and "output device" in some languages as follows:
	  [Publisher]
	   - Traditional Chinese and Czech
	  [output device]
	   - French and Italian