EPSON Total Disc Maker for Windows

Version	Ver. 9.60
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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.If you want to use the TD Bridge, please upgrade TD Bridge to Ver. 9.60 or later.
	
	  2.Devices equipped with the BDXL drive (*1) below on PP-100III / PP-50II can be used as BD-compatible models with EPSON Total Disc Maker Ver.7.0x / 8.0x. However, note that BDXL cannot be used.
	
	  3.To use BDXL on a PP-100NII, the following requirements are needed:
	    - The device on which the BDXL-compatible drive (*1) is installed.
	    - Server system software Ver. 3.10 or later is installed.
	  If the device does not meet the above requirements, it can be used as a BD-compatible device.
	
	  *1: The "BDXL-compatible drive" is indicated as shown below:
	  [Product name] BDE-PR1EP2
	  (In Property of EPSON Total Disc Setup, it is displayed as "BDE-PR1EP PP100 2.xx".)
	
	2.Environment
	  [Support OS]
	  Windows 11
	  - Home, Pro, Enterpirse
	  Windows 10 (32/64 bit)
	  - Home, Pro, Enterprise
	  Windows 8.1 (32/64 bit)
	  - Windows 8.1, Windows 8.1 Pro
	  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/Memory]
	  - CPU and 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 as large as the disk 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 (1**)
  - PP-100AP
  - PP-50II
  - PP-50
  - PP-50BD

4.Changes from the Current Version
  [Function Change]
  - The new ink, PJIC7, is now available.
  - Added support for CSV files in the UTF-8 format for merge printing.
  - The publishing order in the publish view is improved.

  [Bug fix]
  - Fixed a bug when selecting [Data Size] in the Auto Insert Data and embedded it, the data size increased after clicking [Publish].
  - Fixed a bug that did not show a message prompting ink replacement on the Total Disc Monitor even when the ink replacement needed during printing.
  - Fixed a bug where Error code L7306 did not display in the Total Disc Monitor in other than the Japanese language environment.