



What Are EMY Files?

EMY stands for Epson Media Files. With newer Epson printers, important information such as paper thickness, platen gap, drying time, and more. These important controls used to be available in the printer driver menus. Now, they are contained in these EMY files and are activated when you choose them as a Media Type.

IMPORTANT POINTS

EMY files are made, edited, and maintained by software called the Epson Media Installer.

EMY files are designed to be made and maintained by you, the user. However, we have created a base set of files for your convenience.

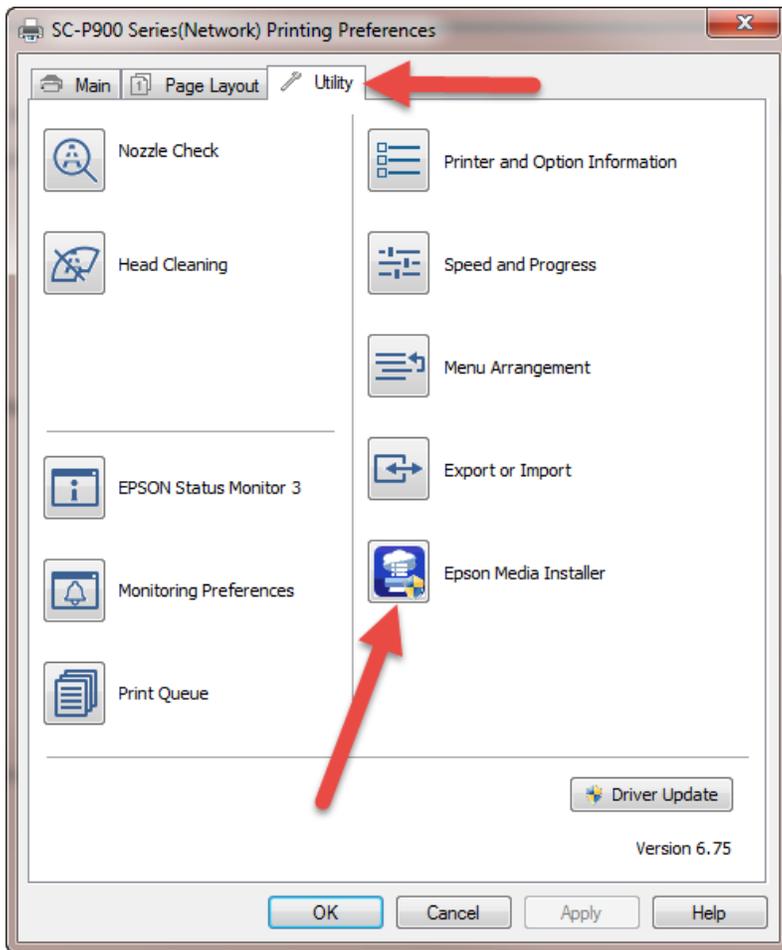
You can edit the settings in an EMY file at any time. Save it as a new name if you want to keep the old EMY file intact.

All non-Epson EMY files are built using an existing Epson EMY file as a base. For example, when we made the UltraPro Satin EMY file, we started with the Epson Premium Luster EMY.

If you want to make your own EMY files, you will do the same. Pick the closest Epson paper, make a copy, then edit that copy.

HOW TO LAUNCH THE EPSON MEDIA INSTALLER

Windows

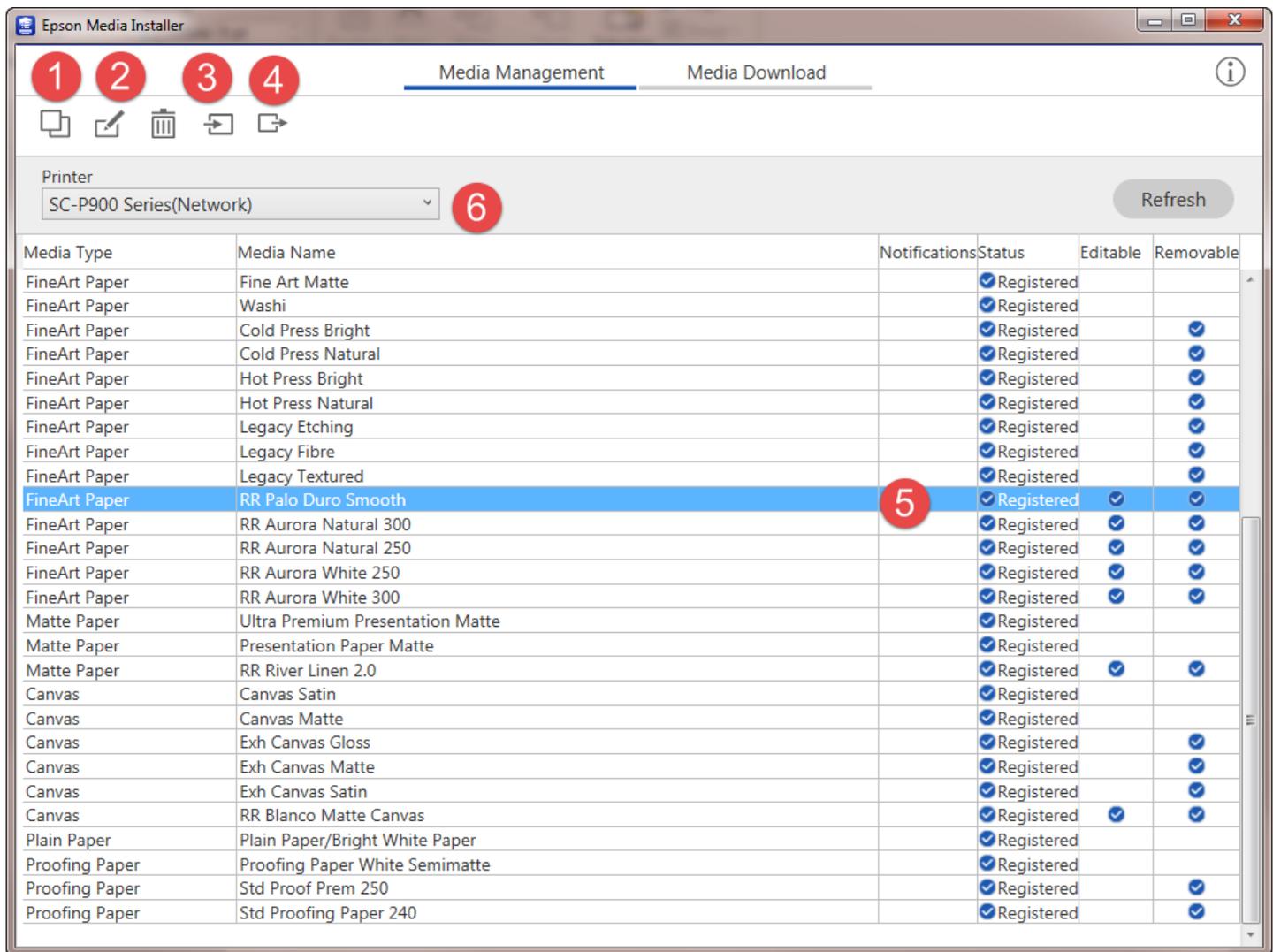


Mac

Search for Epson Media Installer using the Finder and run the program

NOTE: If you do not see the icon in the Windows driver or cannot find it in the Mac Finder, go to Epson.com and download it from there.

EPSON MEDIA INSTALLER INTERFACE



The screenshot shows the Epson Media Installer window with the Media Management tab selected. The interface includes a printer selection dropdown (SC-P900 Series(Network)), a Refresh button, and a table of media types and names. Red circles 1-6 highlight specific UI elements: 1 (Copy icon), 2 (Edit icon), 3 (Import icon), 4 (Export icon), 5 (Status column), and 6 (Printer dropdown).

Media Type	Media Name	Notifications	Status	Editable	Removable
FineArt Paper	Fine Art Matte		✓ Registered		
FineArt Paper	Washi		✓ Registered		
FineArt Paper	Cold Press Bright		✓ Registered		✓
FineArt Paper	Cold Press Natural		✓ Registered		✓
FineArt Paper	Hot Press Bright		✓ Registered		✓
FineArt Paper	Hot Press Natural		✓ Registered		✓
FineArt Paper	Legacy Etching		✓ Registered		✓
FineArt Paper	Legacy Fibre		✓ Registered		✓
FineArt Paper	Legacy Textured		✓ Registered		✓
FineArt Paper	RR Palo Duro Smooth		✓ Registered	✓	✓
FineArt Paper	RR Aurora Natural 300		✓ Registered	✓	✓
FineArt Paper	RR Aurora Natural 250		✓ Registered	✓	✓
FineArt Paper	RR Aurora White 250		✓ Registered	✓	✓
FineArt Paper	RR Aurora White 300		✓ Registered	✓	✓
Matte Paper	Ultra Premium Presentation Matte		✓ Registered		
Matte Paper	Presentation Paper Matte		✓ Registered		
Matte Paper	RR River Linen 2.0		✓ Registered	✓	✓
Canvas	Canvas Satin		✓ Registered		
Canvas	Canvas Matte		✓ Registered		
Canvas	Exh Canvas Gloss		✓ Registered		✓
Canvas	Exh Canvas Matte		✓ Registered		✓
Canvas	Exh Canvas Satin		✓ Registered		✓
Canvas	RR Blanco Matte Canvas		✓ Registered	✓	✓
Plain Paper	Plain Paper/Bright White Paper		✓ Registered		
Proofing Paper	Proofing Paper White Semimatte		✓ Registered		
Proofing Paper	Std Proof Prem 250		✓ Registered		✓
Proofing Paper	Std Proofing Paper 240		✓ Registered		✓

1 – Make a copy of an EMY file. This is required to build a new EMY for a non-Epson paper.

2 – Edit existing EMY file

3 – **Import files. Use this option to import RRP media files into the system.**

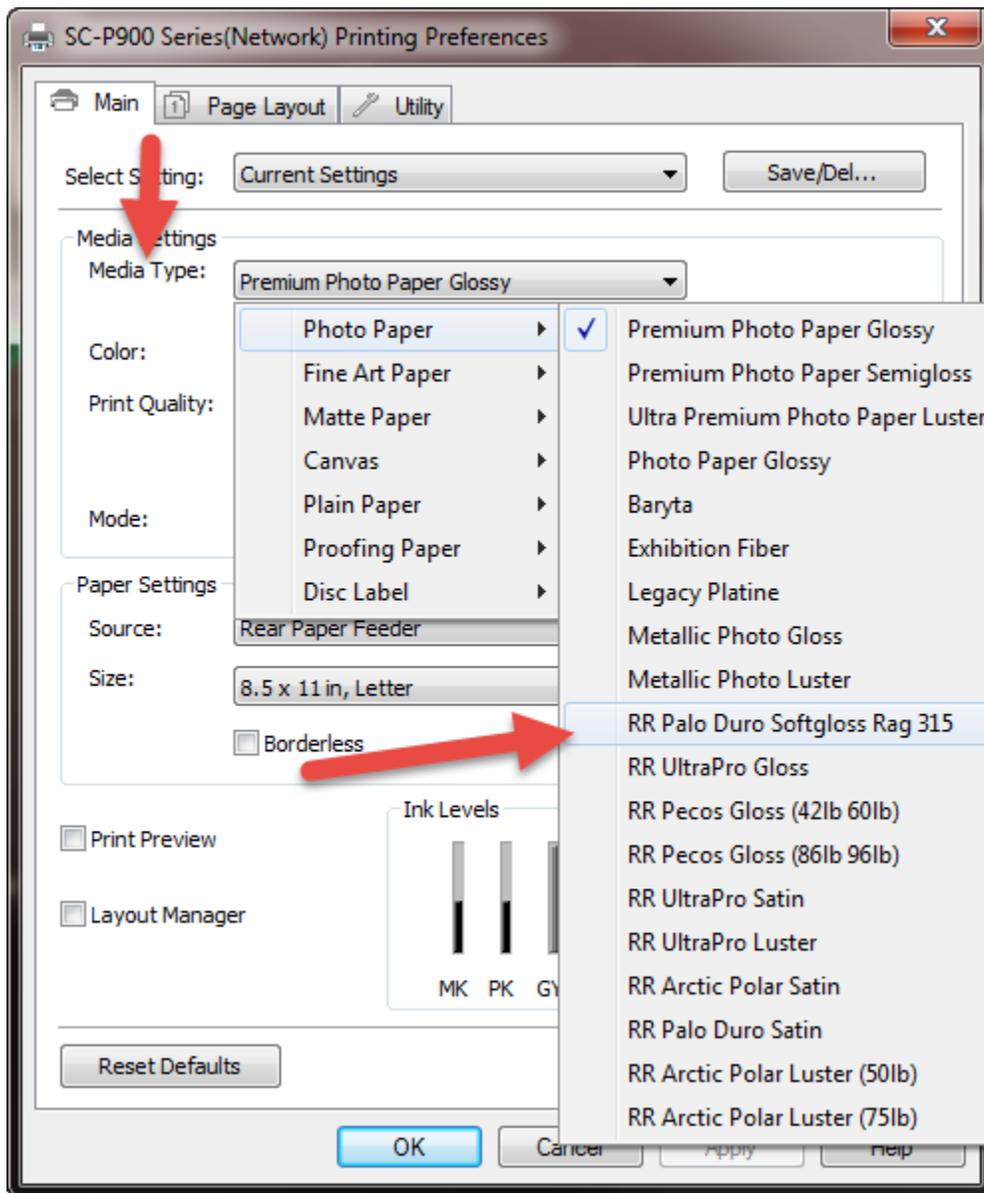
4 – Export files.

5 – Status of each EMY file.

6 – Printer the Installer is currently talking to.

USING EPSON MEDIA FILES

Once the file installed, it will appear as a media type in the printer driver. This applies for Win and Mac. Below is a Win example.



Simply choose the media type and continue with the rest of your driver settings.

The paper thickness, platen gap, and other settings included in the EMY will be passed onto the printer.