

# Epson Printer Repair Reset Ink & Service Manuals 2008

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Epson Printer Utilities Repair Reset your Printer on Main features. SSC Service Utility allow you to do many amazing things with Your Epson printer :

- 1) Work directly with CSIC in Epson Stylus printers cartridges.
- 2) Reset or rewrite any chip using special addon device.
- 3) Freeze internal ink counters.
- 4) Reset internal ink counters even with empty cartridges.
- 5) Separate cleaning of color and black heads for all Epson inkjet printers, powerful cleaning mode.
- 6) Hot swapping of cartridges supported.
- 7) Resetting of protection counter (even then it is already full).
- 8) More then 100 different Epson printers supported

This allow many people with high printing demands to save some money (program works with both black and color cartridges). Up to day this software works under Windows 95/98/ME/2K2/XP with both the LPT and USB printers. NOTE ! You can lost Epson lifetime guarantee on print head by refilling ink cartridges! Please, read all instructions in help file before doing anything with Your printer! The main program (epson ink resetter) is "sscserve.exe", i have also included 150+ Epson service manuals which are zipped up and you will need Winrar (included on this cd) to unzip them and you will also need Adobe Acrobat (also included) to view them. I hope you get good use from this CD, SA 2008. As with all our software cd's & dvd's use at your own risk, we cannot be held responsible for any damage caused by the use of any software or program contained herein.

Latest versions changes:

New in 4.30: - support for R270 - support for R240 - support for R340 - support for CX2800 - support for CX3900 - support for CX4900 - support for CX5900 - support for C58/C59 - support for RX640 - improved support for C2100/2200 - improved support for RX700 - improved support for R2400 - improved support for 785EPX/825/895/915 - some other improvements and bug fixes

New in 4.20: - support for CX4200/CX4700/CX4800/DX4200/DX4800 - support for C47/C48 - support for RX430 - support for CX6500/CX6300 - improved support for CX6400/CX6600 - improved support for RX500/RX510 - improved support for RX600/RX610 - improved support for R1800 - improved support for CX3700/CX3800/DX3800/DX3850 - improved support for C67/C68/D68 - improved support for C87/C88/D88 - many new chip models supported - some other improvements and bug fixes

New in 4.10: - support for PM-970C - support for PictureMate - support for RX700 - support for R2400 - support for PM-A700 - support for PM-G720 - support for RX520 - support

for CX7800 - support for CX4100 - support for DX3800 - support for CX3800/CX3810 - support for CX3700 - support for C67/68 and Photo Editions - support for C87/C88/D88 and Photo Editions - support for R220/R230 - support for R320 - support for CX4500 - support for CX3650 - various bug fixes New in 4.00: - ability to work with additional reset device - support for CX4600 - support for CX5300 - support for CX5100 - support for RX420 - support for RX425 - support for RX620 - support for R1800 - improved support for almost all other printers - improved ink freezer - improved ink monitor, implemented status information - protection counter reset improvements - various bug fixes Full version history is in the help file included in distribution

Epson Stylus ?olor 400 Epson Stylus ?olor 440 Epson Stylus Color 480 LPT Epson Stylus Color 480SXU / 580 Epson Stylus ?olor 600 Epson Stylus ?olor 640 Epson Stylus ?olor 660 Epson Stylus ?olor 670 Epson Stylus Color 680 / 777 Epson Stylus ?olor 740 Epson Stylus ?olor 760 Epson Stylus ?olor 800 / 850 Epson Stylus ?olor 860 Epson Stylus Color 880 Epson Stylus Color 900 / EM-900C Epson Stylus Color 980 Epson Stylus ?olor 1160 Epson Stylus Color 1520 Epson Stylus Color 3000 Epson Stylus C20 / C40 / CL-750 Epson Stylus C41 / C42 / C43 / C44 / C45 / C46 / C47 / C48 \*\* Epson Stylus C50 Epson Stylus C60 Epson Stylus C61 / C62 \*\* Epson Stylus C63 / C64 \*\* Epson Stylus C65 / C66 and PE \*\* Epson Stylus C67 / C68 / D68 and PE \*\* Epson Stylus C70 \*\* Epson Stylus C80 \*\* Epson Stylus C82 \*\* Epson Stylus C83 / C84 \*\* Epson Stylus C85 / C86 and PE \*\* Epson Stylus C87 / C88 / D88 and PE \*\* Epson Stylus Photo RX420 / RX425 / RX430 \*\* Epson Stylus Photo RX500 / RX510\*\* Epson Stylus Photo RX520 \*\* Epson Stylus Photo RX600 / RX610 \*\* Epson Stylus Photo RX620 \*\* Epson Stylus Photo RX700 \*\* Epson Stylus CX3100 / CX3200 \*\* Epson Stylus CX3500 / CX3600 / CX3650 \*\* Epson Stylus CX3700 \*\* Epson Stylus CX3800 / CX3810 / DX3800 \*\* Epson Stylus CX4500 \*\* Epson Stylus CX4600 \*\* Epson Stylus CX4100 / CX4200 \*\* Epson Stylus CX4700 / CX4800 \*\* Epson Stylus DX4200 / DX4800 \*\* Epson Stylus CX5100 / CX5200 \*\* Epson Stylus CX5300 / CX5400 \*\* Epson Stylus CX6400 / CX6600 \*\* Epson Stylus CX6300 / CX6500 \*\* Epson Stylus CX7800 \*\* Epson PictureMate Epson Stylus Photo Epson Stylus Photo EX Epson Stylus Photo 700 / IP-100 Epson Stylus Photo 750 / PM-770C Epson Stylus Photo 780 / 790 / PM-780C Epson Stylus Photo 810 / 820 Epson Stylus Photo 820 \*\* Epson Stylus Photo 825 / 915 Epson Stylus Photo 830 / 830U \*\* Epson Stylus Photo 870 / PM-875DC Epson Stylus Photo R200 / R210 \*\* Epson Stylus Photo R220 / R230 \*\* Epson Stylus Photo R300 / R310 \*\* Epson Stylus Photo R320 \*\* Epson Stylus Photo R800 / PX-G900 \*\* Epson Stylus Photo R1800 \*\* Epson Stylus Photo R2400 \*\* Epson Stylus Photo 890 Epson Stylus Photo PM-890C

Epson Stylus Photo PM-A700 \*\* Epson Stylus Photo PM-G720 \*\* Epson Stylus Photo PM-970C \*\* Epson Stylus Photo 895/ 785EPX Epson Stylus Photo 900 \*\* Epson Stylus Photo 925 / 935 \*\* Epson Stylus Photo 950 / 960 / PM-950C \*\* Epson Stylus Photo 1200 / PM-3000C Epson Stylus Photo 1270 / PM-3300C Epson Stylus Photo 1280 / PM-3500C Epson Stylus Photo 1290 Epson Stylus Photo 2000P Epson Stylus Photo 2100 \*\* Epson Stylus Photo 2200 / PM-4000EPX \*\* Epson Stylus Pro 5000 / PM-5000C \*\* - NOTE! It is impossible to reset ink counters by software methods on this printers. Use "ink freezer" function to maintain current ink level and "hot swap" to use refilled old cartridges. Or use additional device.

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