

Desktop Chip Resetter Instructions: ACC-RESETTER-7P (2013 version*)

Desktop refillable cartridges can be refilled and reused many times. The ARC chips are designed to reset automatically when a cartridge reads empty, is removed from the printer, refilled with ink and reinstalled. In order to refill several carts at once and manually reset the chip ink levels, a chip resetter must be used.

1) After refilling a cartridge with ink or flush fluid, gently press the cartridge chip and resetter pins together as shown in the photos below. The plastic guide helps to properly align the resetter and chip.

2) When chip contacts and resetter pins connect, the small resetter light will flash red a few times, then turn solid green to indicate a successful reset. If the light turns solid red, the pins and contacts were probably not aligned correctly, so try again.

3) After reset, the cartridge will read full again when reinstalled into the printer. Make sure the air vent hole is open for proper ink flow as per the cartridge instructions and always reset a chip after refilling a cartridge with ink (do not reset the chip on a less than full cart) to avoid accidentally running empty.

To reset the Epson R2400 and R1800/800 carts, insert the white guide into the cartridge. When you reset the cart, you will need to place the cartridge up side down into the resetter.



To reset the Epson 1400/1430, R1900 and R2880 carts, insert the blue guide into the cartridge. When you reset the cart, you will need to place the cartridge right side up into the resetter.



* The pre-2013 version of ACC-RESETTER-7P would only reset the 1400, R1900 + R2880

* This new version of resetter will work with Epson 200, 220, 300, 320, 800, 1400, 1430, 1800, 1900, 2100, 2200, 2400, 2880 and possibly others.