

Step-by-Step Instructions

(PRINT this set of instructions to follow every time you refill your cartridge)

Hewlett Packard 51626A/G (#26), 51629A/G (#29), C6614,
51633A (#33)
Apple M5693G/A
SONY IJC-B1



Items needed: gloves, pigmented black ink, (no refill station is used for the cartridge) hand-drill, small black plugs, aluminum circle flat tape, paper towels, review hints & tips and check list.

Note: HP 51626A/G requires dye-based black ink. Do not use pigmented black. Plug fill hole with small black plug.

Syringe: Attach needle tip (located inside station # 4) to the syringe tightly. Unscrew lid on ink bottle. Puncture silver seal with needle tip making a small hole in the center of seal. Pull the correct amount of ink into the syringe. Rinse syringe and needle tip after every use and before using syringe with another color. Rinse syringe and needle tip with water until the water runs clear.

1. Put the cartridge on some paper towels inside station #2 in an area where you can tolerate a spill.

2. Tape over the bottom maze-like hole and the top **center air vent hole**. Be sure that the top center hole seal is particularly air tight. Use the aluminum circle tape provided. Use several circles to cover the bottom. The air vent hole on top of the cartridge is located in the center of the cartridge. Never drill or fill in air-vent hole)

3. If the top of your cartridge has a small white nylon or metal ball in the corner, using the enclosed drill, knock the ball in the cartridge. This is your fill-hole.

4. If the top of your cartridge does not have a small white nylon ball or metal ball in the corner. Face the cartridge with the label facing your chest. On the top front right corner, drill a hole with the small hand drill. When drill makes contact with surface of cartridge, apply pressure and drill hole. (Turn drill clockwise) This is your fill-hole. Be careful not to damage the copper heads on the cartridge during drilling. Add some extra napkins /Paper Towels to cushion cartridge.

5. Place syringe into fill-hole and gently push the syringe to S-l-o-w-l-y release thru the syringe 12 ml of black ink into the cartridge. Immediately **plug fill-hole** when refilled. Make sure plug is secure in fill-hole or cartridge will leak.

6. After refilling, blot off any excess ink from around fill-holes. Without the cartridge printhead touching the paper towels, place refilled cartridge upon folded paper towels and tilt cartridge at a slight angle. If the printhead on the cartridge is touching the paper towel, it could create a wicking effect that would pull the ink from your refilled cartridge. It is necessary for your cartridge to sit for at least 20 minutes after refilling because there maybe some minor leakage from the printhead.

7. Check the ink flow by gently pressing a dry paper towel against the printhead. You should see black dots of ink on paper towel. If not, gently press a warm wet paper towel against the printhead until dots are visible.

*Note: Expect a few drips until the vacuum stabilizes. If the internal plastic bladder in cartridge has deflated (this can cause cartridge to continue to leak). You will need to inflate the bladder by blowing into the air-vent hole with a straw. We recommend doing this over the sink (some ink may come out printhead during this procedure). Make sure the fill-hole is plugged securely before blowing in vent-hole.

9.) Make sure cartridge is not leaking or forming a drip. Place cartridge in printer and run print test. Or print 2 pages at this test site:

http://www.refills4you.com/support/black_ink_test.html **Black ink test**

For best results, leave cartridge in printer for 8 hours after refilling. (Allows ink to flow to the print head). Note: Empty cartridges should be refilled immediately.

AccuBrite, Inc. is not affiliated with the listed printer manufacturers or their subsidiaries. The use by AccuBrite, Inc. does not imply endorsement by or association with the brand name owners. The listed manufacturers, printers and cartridges are used only for the purpose of showing the compatibility of this AccuBrite, Inc. product. All other trademarks, brand names and logos referenced in or on this product are the property of their respective owners. This material is protected by the copyright laws of the United States and other countries. It is illegal to reproduce these instructions. It may not be reproduced, distributed, or altered in any fashion by any entity

(either internal or external to AccuBrite), except in accordance with applicable agreements or contracts of licensing, without the express written consent of AccuBrite, Inc.

Copyright © AccuBrite, Inc. 2003-2008. All rights reserved