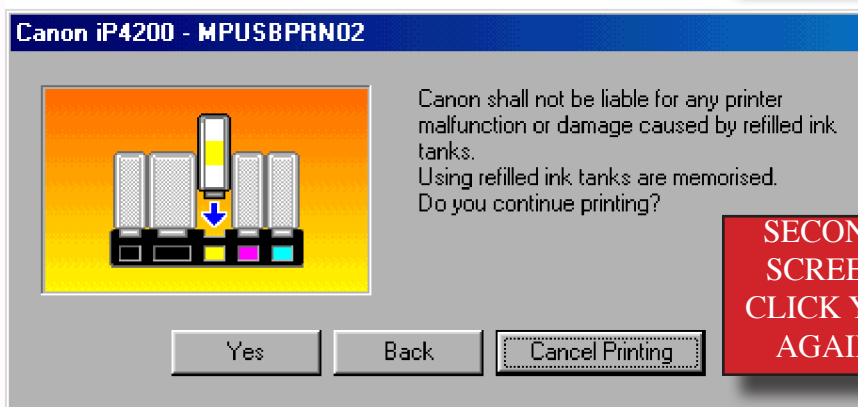
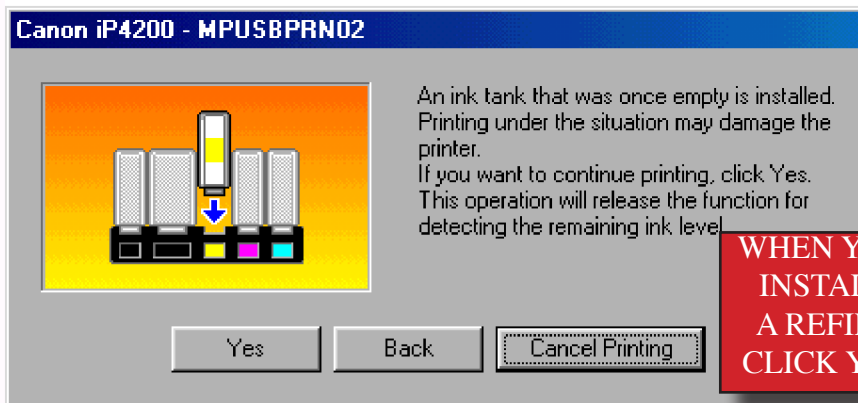
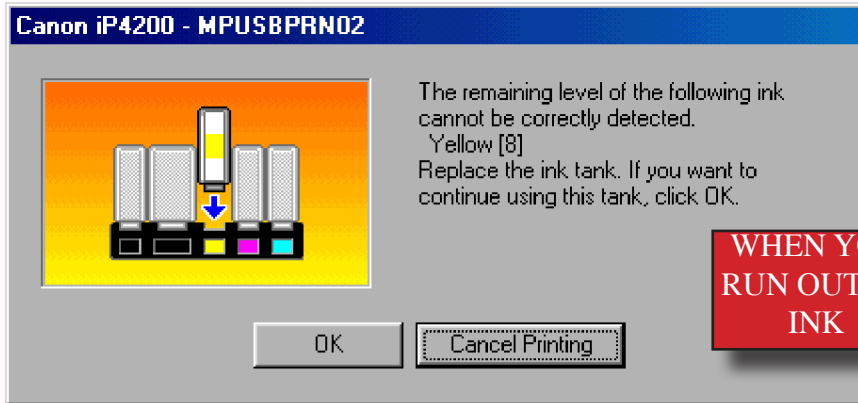


# PLEASE BE AWARE

When you first install a compatible or refilled cartridge you will see a series of splash screens like these.



Please be aware that using a compatible cartridge or refill in a fax machine can lead to lost faxes if you don't check the ink levels.

These screens are shown in an attempt to frighten you and put you off the idea saving money. Refilling and recycling is environmentally friendly and responsible with the added benefit of decreasing your printer running costs.

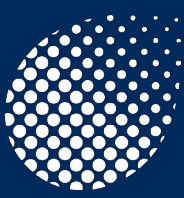
Check that the ink being used to refill your cartridge is designed specifically for that cartridge. DCi ink is made in the UK and have award winning inks designed to run perfectly in your printer. Do not use generic inks.

## IMPORTANT

When using a refilled Canon cartridge the out of ink warning is disabled by the Canon printer driver. This means that the printer will not stop printing when an ink runs out. Early testing indicates that printing without an ink for a short period will not cause damage. eg yellow has run out and you continue to print. However full testing is yet to be completed and results published.

## Your Responsibility

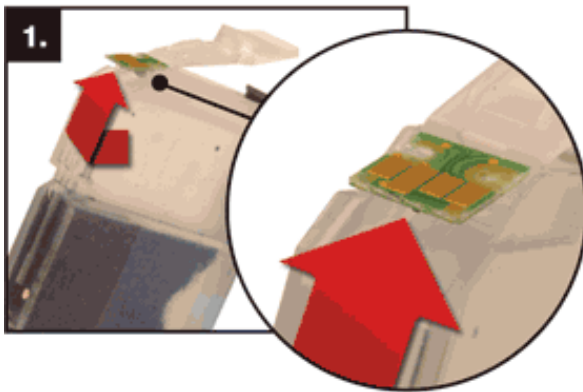
It is therefore very important to keep an eye on the amount of ink remaining in the cartridge and if you think the ink level is low, open the printer lid and look at all the cartridges. If the level is very low or no ink is present do not print any more documents until you top up the cartridge or cartridges in question. The retailer and wholesaler can not be held responsible for any damage caused by printing while out of ink. It is your responsibility to check your ink levels. The savings are worth the extra diligence.



Jet Tec are one of the world's leading manufacturers of alternative inkjet supplies

Jet Tec inkjet cartridges are made in the UK by DCI Ltd and are compatible with the latest and most popular types of printers.

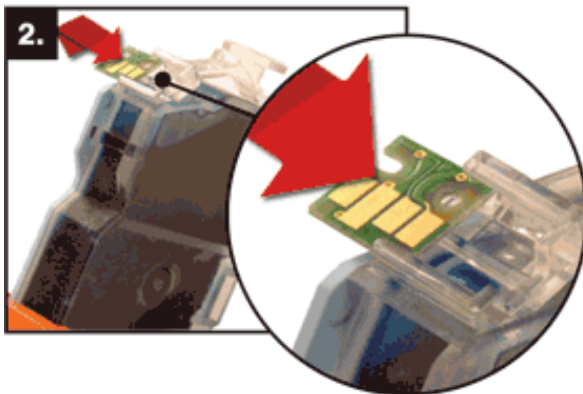
The quality of Jet Tec products is second to none. Jet Tec is an ISO 9001 registered company. ISO 9001 procedures are applied throughout the entire manufacturing facility. A self-reliance in the total manufacturing process ensures the tightest control over quality. All inks are designed to match or exceed the original specifications. 100% satisfaction guarantee. No Warranty issues.



### Cartridge installation instructions

PLEASE READ INSTRUCTIONS THOROUGHLY BEFORE BEGINNING.

NOTE: When you remove the chip ensure that it is fitted to the new corresponding colour cartridge.



1. Lift the chip from the empty ink tank (see fig: 1).
2. Slide the chip on to the new cartridge making sure that the chip is the right way up (see fig: 2).
3. Remove the orange clip and install the new ink cartridge. When you next print, please follow the on-screen instructions to begin using your new cartridge.

Canon printers with cartridges that use a chip have been designed to detect non-genuine Canon products. As a result, the ink level will no longer be detected. It is important that you monitor the ink level of your new cartridge to ensure that it does not run completely dry.

