

Return to Factory Defaults as follows:

- ▲ Hold the **power** button down and press the **cancel** button **three times** and the **resume** button **twice**.



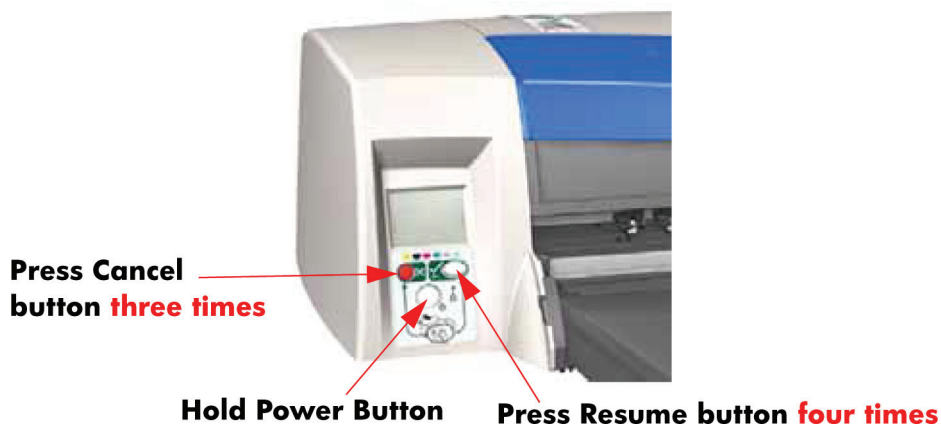
## Hard EEPROM reset

This utility allows you to reset the EEPROM inside the Printer. A hard EEPROM reset is **ONLY** recommended when you need to install a used Electronics Module in a different Printer. This is because there is a discrepancy between the values of the Carriage EEPROM and the Electronics Module EEPROM and since the values of the Electronics Module EEPROM are incorrect, a hard EEPROM reset will empty the Electronics Module EEPROM. This will then force the Electronics Module EEPROM to collect the values from the Carriage EEPROM when the Printer is next powered up.

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- 📄 **NOTE:** After a hard EEPROM reset, the Printer will act like a new Printer and try to prime the Ink Supply Tubes when the Printer is next powered up.
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Reset the EEPROM as follows:

- ▲ Hold the **power** button down and press the **cancel** button **three times** and the **resume** button **four times**.



## Set Flag to Prime Tubes

The purpose of this utility is to prime the Ink Supply Tubes after they have been replaced (or if a situation arises where you need to force the priming procedure).

Prime the Ink Supply Tubes as follows: