

Brother Chip Resetter Instructions

Part #: 3406

Specific Cartridges

LC-203/205/207 Series

Resetter Functions

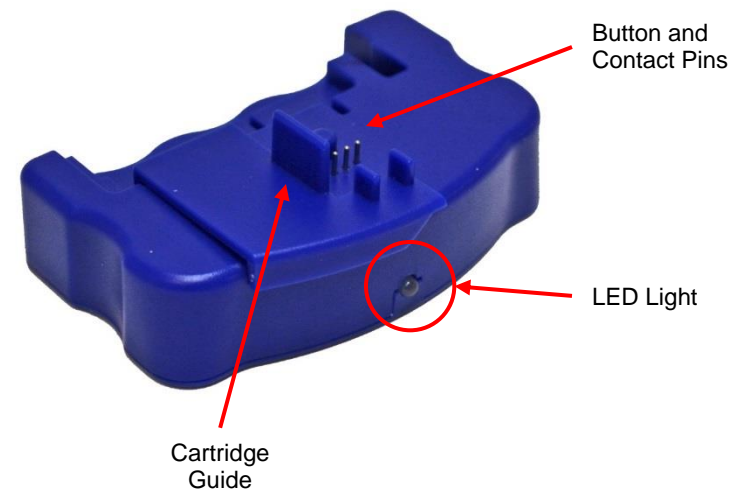
- Button – When a cartridge presses on the button it activates the resetter causing the LED light to flash red.
- Contact Pins – These pins line up with the appropriate contact pads on the cartridge chip.
- Cartridge Guide – This helps align the cartridge with the Contact Pins.
- LED – Flashes red when the button is pressed by the cartridge, and then turns green when the cartridge chip has been reset.

Instruction Steps

1. Align the 3 contact pads of the cartridge chip with the 3 contact pins of the resetter, and the right side of the cartridge against the cartridge guide.
2. Press down gently until you see the LED flashing red.
3. Hold until the LED turns green – The cartridge is now reset.

Troubleshooting

- **The LED will not turn green**
 1. The cartridge chip is not aligned nor has contact with the pins of the resetter. Understand that the LED only flashes red because the Button is depressed, and not because the pins have direct contact.
 2. The contact pads on the chip or the contact pins are dirty.
 3. Contact Pin(s) are bent or broken.
- **LED is green, but the cartridge is rejected by printer**
 1. The ink sensor in the cartridge may have an air bubble, because the cartridge may have been filled incorrectly.
 2. The chip or cartridge may be damaged.



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