

Cleaning the Color Toner Density Sensors

The Color Toner Density Sensors (ADC Sensors) measure the optical density of toner deposited on the marking unit during the calibration cycles of the printing process. One sensor is located at each side of the marking unit to insure that the density of the toner is consistent across the belt. To insure optimum print quality, the printer checks the operation of the ADC Sensors at the beginning of each calibration cycle. When the printer indicates a ADC Sensor error on the Control Panel or in the Printer Setting Utility, clean the ADC Sensors.

Note: Do not use warm water or cleaning solvents to remove toner from your skin or clothing. Warm water sets the toner and makes it difficult to remove. If toner gets on your skin or clothing, brush it off, blow it off, or wash it off with cold water and mild soap.

! **WARNING:** Do not touch the fuser while it is hot.

To clean the ADC Sensors:

1. Turn off the printer and unplug it from the power source.
2. Open the Rear Door.
3. Clean the ADC Sensors by wiping inside the access holes with a clean, dry cotton swab.
4. Close the Rear Door.

