



CCS-200

Cleaning Procedure

Dirty sensors can affect the CCS-200 performance and cause genuine bills to be rejected. It is suggested that the user performs weekly maintenance on the unit to maintain top performance.

Tools needed:

- Soft microfiber cloth
- Soft-bristled brush
- Can of compressed air
- Isopropyl alcohol

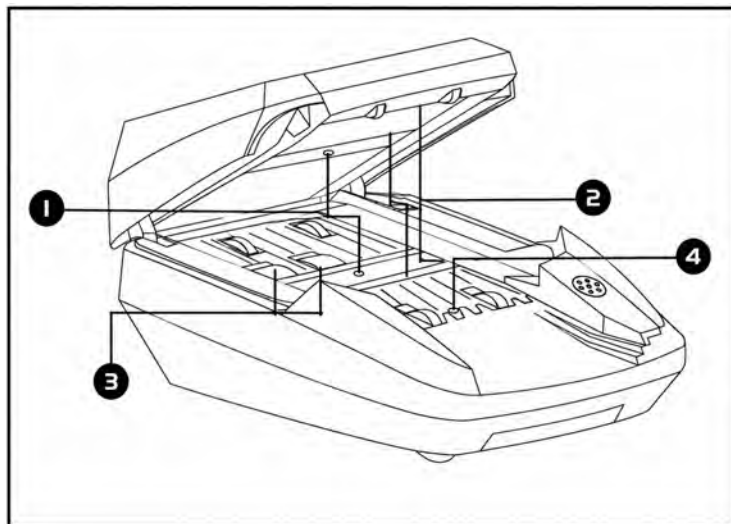
STEPS

1. First, make sure the unit is turned off and unplugged
2. Perform the cleaning of each sensor, one step at a time (a to c), and check after each step if this resolves the issue. If it does not, proceed to the next cleaning step
 - a. Wipe away dust with a soft microfiber cloth or a soft-bristled brush
 - b. Clean the sensors using a can of compressed air
 - c. Clean the sensors with a cotton swab lightly moistened with isopropyl alcohol – gently wipe the sensors with the swab.

Refer to the photos below showing the location of the CCS-200 sensors. For each sensor, follow the steps as described above.

Sensor Locations Overview:

1. UV Sensor
2. IR Sensors
3. Magnetic Sensors
4. Start Sensor

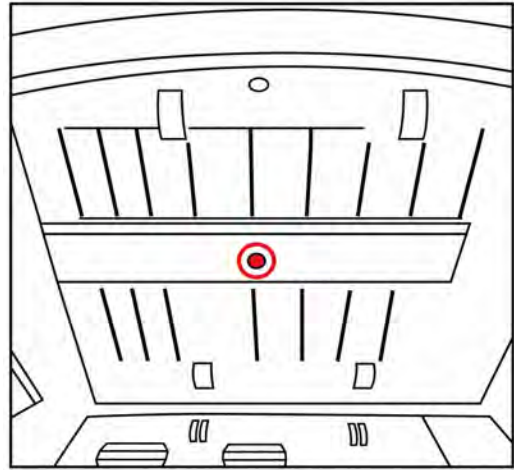
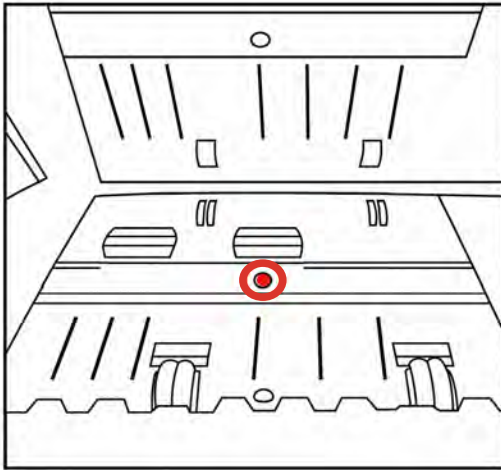


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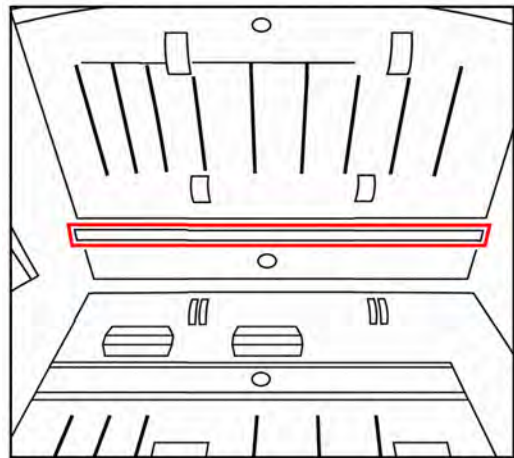
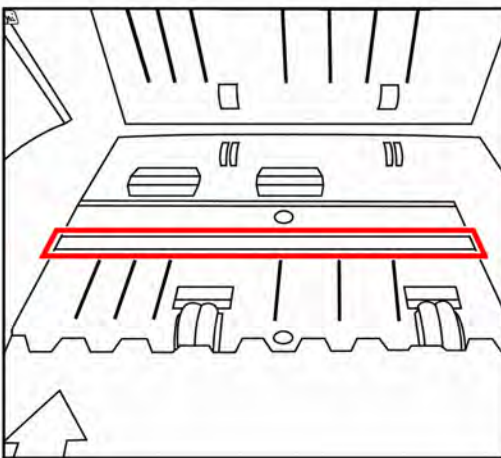
Ultraviolet (UV) Sensor:

Locate the 2-part START sensor as shown below. These pair of sensors are seated between the IR Sensors (white line) and MG Sensors (metal bar).



Start Sensor:

Locate the 2-part start sensor as shown below. These pair of sensors are seated in the front part of the unit, between the 2 rollers.

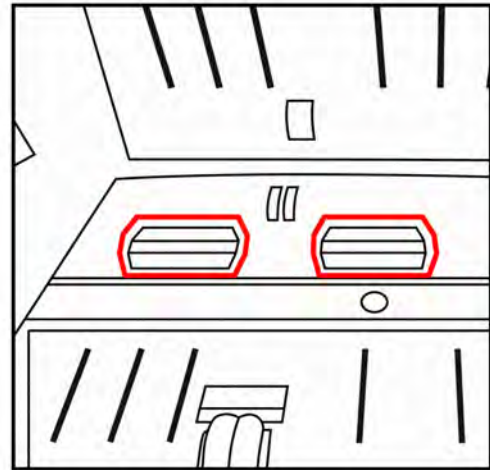


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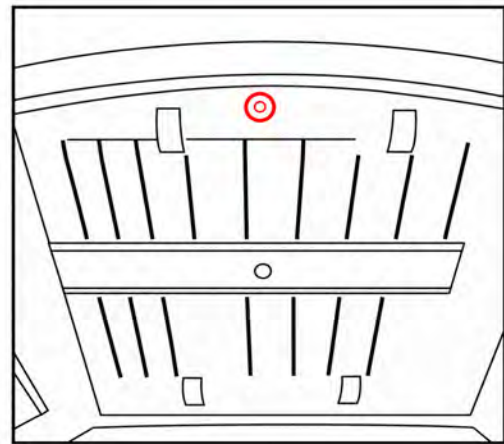
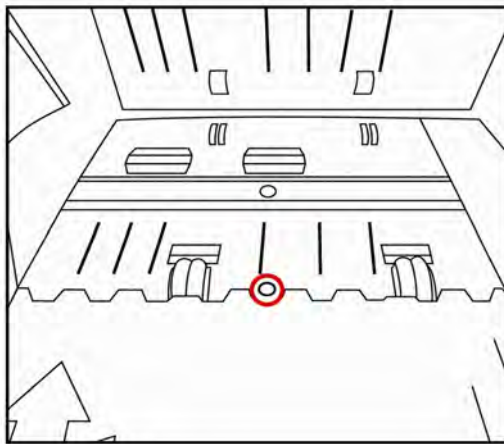
Magnetic (MG) Sensor:

Locate the 2 magnetic sensors, which look like a small metal bar and are found at the back left of the bill track as shown below.



Start Sensor:

Locate the 2-part start sensor as shown below. These pair of sensors are seated in the front part of the unit, between the 2 rollers.



Note: Several factors can cause a CCS-200 to not recognize a genuine bill:

- Overly wrinkled, overly creased, and overly worn bills
- Dropping the unit or bumping into the unit during use
- A harsh change in temperature
- Extended period of non-use
- Improper maintenance or lack of preventative maintenance/cleaning

If, after using the recommended cleaning method, this does not resolve the issue, please see the support section on Cassida USA website at www.Cassidausa.com, or contact Cassida Support at support@Cassidausa.com for further troubleshooting.