



CRS-7500

Calibration Procedure

The contact image sensor (CIS) and infrared sensors (IR) within the unit are precisely calibrated at the factory. However, with regular use, the sensor's sensitivity may alter, potentially causing False errors. To address this, the unit can be re-calibrated using the large and small white calibration cards (white laminated paper) provided with the product.

Please follow the steps to calibrate the sensors:

1. Make sure the unit is turned on.
2. Use the control panel to navigate by pressing "MENU" then select "System", "IRL Calibration" buttons.
3. Rotate the unit to gain access to its rear and open the back panel door.



4. Position the large white calibration card (120g) over the sensor, ensuring it is precisely aligned. If the card slides down, pull it back up so it fully covers the sensor. Securely close the back panel door. Do not remove the calibration card at this stage.





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5. Press "START" button to begin the calibration process.
6. Rotate the unit again and open the back panel door to replace with the small white calibration card (80g).



7. Position the small white calibration card over the sensor, ensuring it is precisely aligned.
5. With the calibration card in place, securely close the back panel door. Do not remove the calibration card.
6. Press "MODE" button to begin the calibration process.
7. Upon seeing the "Calibration completed successfully!" message, turn off the unit, reopen the back panel door, and carefully remove the calibration card.



8. Turn the unit on.

If, after calibrating the unit, 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.