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## The ADC-VDB750 detects too much or too little motion

Users can configure the ADC-VDB750's motion detection settings to only capture what is important. Follow these guidelines to optimize motion detection.


### Adjust the sensitivity of the Video Analytics rule

Expand all

#### To adjust the sensitivity using the Customer Website: ^

1. Log into the Customer Website.
2. Tap **Video**.
3. Tap .
4. Tap **Recording Rules**.
5. Tap  on the desired rule.
6. Using the *Sensitivity* slider, adjust the sensitivity up to increase the sensitivity or down to decrease the sensitivity.
7. Tap **Save**.

#### To adjust the sensitivity using the Customer app: ^

1. Log into the Customer app.
2. Click **Video**.
3. Click **Recording Rules**.
4. Click  on the desired rule.
5. Using the *Sensitivity* slider, adjust the sensitivity up to increase the sensitivity or down to decrease the sensitivity.
6. Click **Save**.

### Verify the Ground Zone is configured correctly

- Avoid overlapping ground zones with objects that are prone to movement (e.g., such as trees, bushes, or other objects that move in the wind).
- Only draw the rule where the feet or wheels of the person should enter.



- Do not increase the size of the Ground Zone to cover the whole of the person.
- Do not include walls, trees, or other structures in the rule/selection.
- After observing what the rule detects over a few days, consider adjusting the *Detection Sensitivity* slider higher for more triggers or lower for fewer.

For more information about Video Analytics best practices in general, see [Video Analytics best practices](#).

