
Create a button press notification for the ADC-VDB770

Users can create a button push notification using the *Notifications* page.

To create a button press notification using the Customer app:

1. Log into the Customer app.
2. Tap ☰.
3. Tap **Doorbell Camera**.
4. Tap ⚙️.
5. Tap **Push Notifications**.
6. Tap **+ Add**.
7. Tap **Doorbell Call**.
8. Name the notification.
9. In *For the selected devices*, tap to select the desired doorbell camera.
10. In *When the following event occurs*, tap to select **Button Pushed**.

Note: The ADC-VDB770 cannot use the motion selection to record on motion. The motion notification must be created in the Video Analytics configuration instead.

11. Optional customization:
 1. In *During this time frame*, tap to select **At all times** or **Only during the following times** to choose a schedule for the doorbell camera to follow.
 2. In *Notification filtering*, tap to select the desired filters.

12. Tap **+ Add recipients**.
13. In the *Address book*, tap to select the recipients to notify, or tap **+ New Contact** to add a new *Address Book* recipient.


Note: It is recommended to use a push notification (i.e., recipients with a phone icon next to their description) rather than an email or text notification. Users can answer a doorbell call directly through the push notification.

14. At the end of the page, tap **Close**.
15. Verify the notification is configured with the correct settings.
16. Tap **Save**.



Media, iframe, embed and object tags are not supported inside of a PDF.

To create a button press notification using the Customer Website:

1. Log into the Customer Website.
2. Click **Notifications**.
3. Click **+ New Notification**. or click  to edit an existing notification.
4. Click **Doorbell Call**.
5. In *For the selected devices*, click to select the desired device.
6. Click to select **Button Pushed**.

Note: The ADC-VDB770 cannot use the motion selection to record on motion. The motion notification must be created in the Video Analytics configuration instead.

7. Optional customization:
 1. In *During this time frame*, click to select **At all times** or **Only during the following times** to choose a schedule for the doorbell camera to follow.
 2. In *Notification filtering*, click to select the desired filters.
8. Click **+ Add recipient**.
9. In the *Address book*, click to select the recipients to notify, or click **+ New** to add a new *Address Book* recipient.

Note: It is recommended to use a push notification (i.e., recipients with a phone icon next to their description) rather than an email or text notification. Users can answer a doorbell call directly through the push notification.
10. Click **Close**.
11. Verify the notification is configured with the correct settings.
12. Click **Save**.

