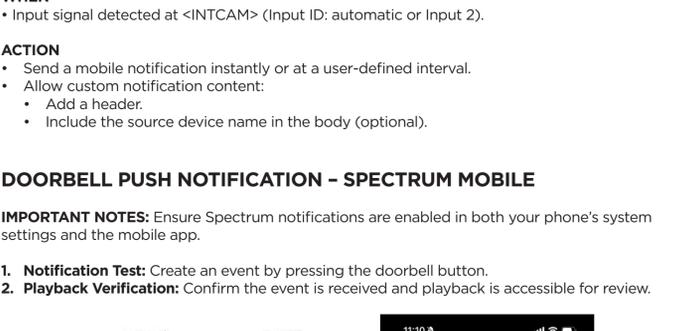


Using the DWC-INTCAM02 Door Station IP Camera with DW Spectrum Mobile App



DOORBELL PUSH NOTIFICATION – SPECTRUM (CAMERA RULES)



WHEN
 • Input signal detected at <INTCAM> (Input ID: automatic or Input 2).

ACTION

- Send a mobile notification instantly or at a user-defined interval.
- Allow custom notification content:
 - Add a header.
 - Include the source device name in the body (optional).

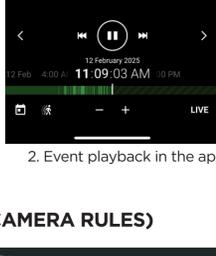
DOORBELL PUSH NOTIFICATION – SPECTRUM MOBILE

IMPORTANT NOTES: Ensure Spectrum notifications are enabled in both your phone's system settings and the mobile app.

1. **Notification Test:** Create an event by pressing the doorbell button.
2. **Playback Verification:** Confirm the event is received and playback is accessible for review.

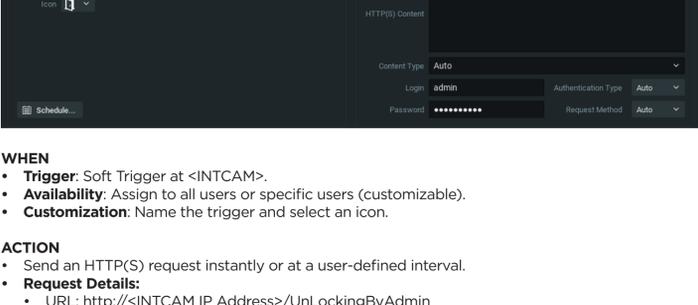


1. Notification received successfully.



2. Event playback in the app.

DOOR LOCK RELEASE – SPECTRUM (CAMERA RULES)



WHEN

- **Trigger:** Soft Trigger at <INTCAM>.
- **Availability:** Assign to all users or specific users (customizable).
- **Customization:** Name the trigger and select an icon.

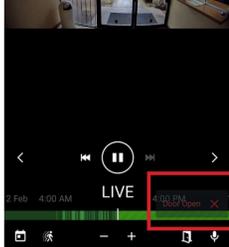
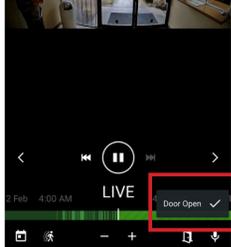
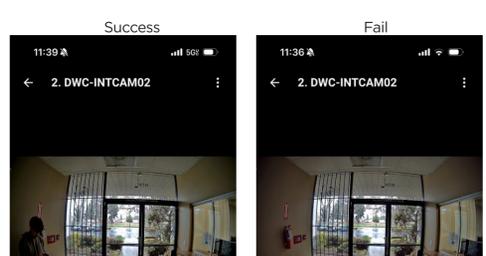
ACTION

- Send an HTTP(S) request instantly or at a user-defined interval.
- **Request Details:**
 - URL: http://<INTCAM IP Address>/UnLockingByAdmin
 - Content Type: Auto
 - Authentication: Use INT camera credentials (auto-detected for type and request method).

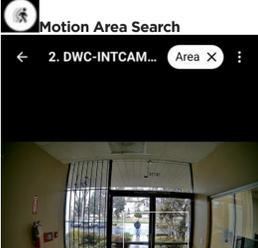
DOORBELL LOCK RELEASE (SPECTRUM MOBILE)

- STEPS:**
1. Open the INTCAM live view in the Spectrum Mobile app.
 2. Locate the soft trigger icon in the bottom right corner.
 3. Press the icon to unlock the door.

OUTCOME INDICATORS:
 Success: Green check mark
 Failure: Red X



ADDITIONAL MOBILE PLAYBACK SEARCH FEATURES



- STEPS:**
1. Click the **motion icon**.
 2. On the image, hold and drag to create a box over the **Region of Interest (ROI)**.

OUTCOME:

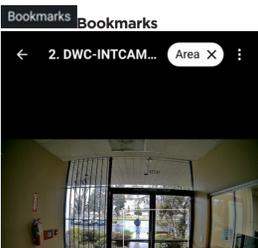
- Events are highlighted in red on the timeline.



- STEPS:**
1. Select a date using the calendar (month, day, and year).

INDICATOR:

- Days with archived recordings are highlighted in green.

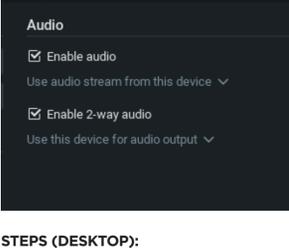


- RULE CREATION:**
- **When:** Input Signal on device (Doorbell) button press.
 - **Action:** Create a bookmark.

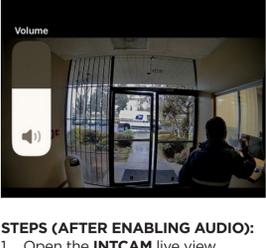
ACCESSING THE BOOKMARKS:

- Go to the **top right menu** to view bookmarks.

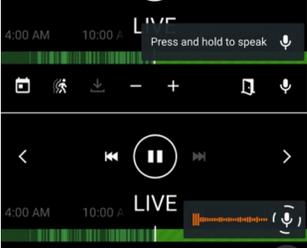
2-WAY AUDIO



- STEPS (DESKTOP):**
1. Go to **Camera**.
 2. Enable **Audio** and **2-Way Audio**.

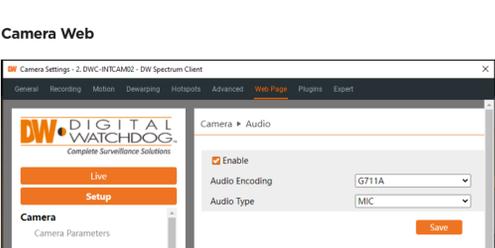


- STEPS (AFTER ENABLING AUDIO):**
1. Open the **INTCAM** live view.
 2. Adjust the volume to listen through the camera's built-in microphone.

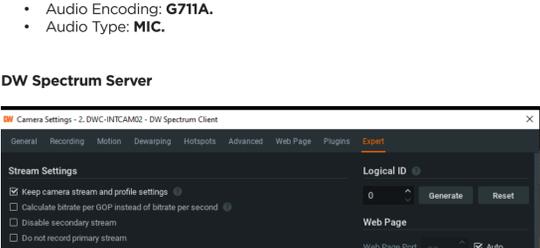


- STEPS:**
1. In the bottom right corner, **press and hold the microphone icon**.
 2. The mic will activate, and audio will play through the camera's built-in speaker.

AUDIO SETTINGS FOR 2-WAY AUDIO



- Steps:**
1. In the **DWC-INTCAM02** camera's Setup Menu, select the "Audio" tab.
 2. Enable the audio codec and configure the following:
 - Audio Encoding: **G711A**.
 - Audio Type: **MIC**.



- Steps:**
1. In **DW Spectrum**, G711U is the default audio codec and DW Spectrum will attempt to automatically change the camera's audio/video codec to its default value.
 2. To prevent this, in the DW Spectrum Client, open the Camera Settings menu for the DWC-INTCAM02. Navigate to the "Expert" tab and enable "Keep camera stream and profile settings."
 3. Apply and save the settings. DW Spectrum will keep the camera's G711A audio codec settings.

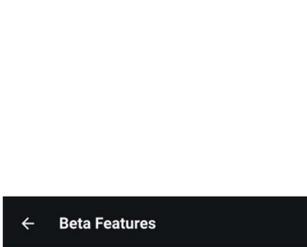
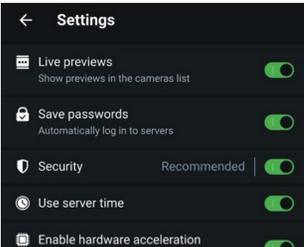
OPTIONAL: DW SPECTRUM MOBILE - Special feature

Beta Features
EARLY ACCESS TO NEW FEATURES:

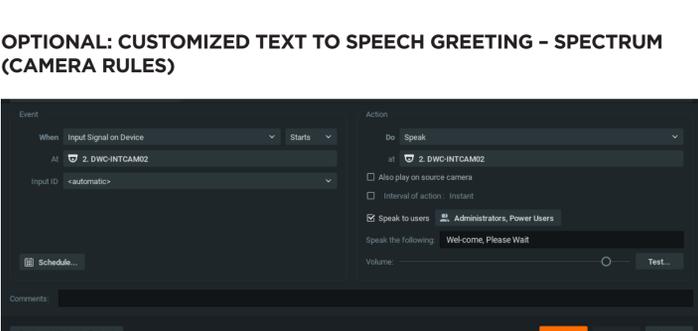
1. Go to the **DW Spectrum App Settings**.
2. Scroll to **BETA Features** and enable **Video Download**.
3. Relaunch the app.

OUTCOME:

- The user can now save videos directly to their phone.



OPTIONAL: CUSTOMIZED TEXT TO SPEECH GREETING – SPECTRUM (CAMERA RULES)



WHEN
 • Input signal detected at <INTCAM> (Input ID: automatic or Input 2).

ACTION

- **Speak:**
 - Device: <INTCAM>
 - Timing: Instant
 - Audience: Selected users
 - Message: Custom greeting (adjust volume and test).

OUTCOME:
 • When the doorbell is pressed, the custom greeting will play.