
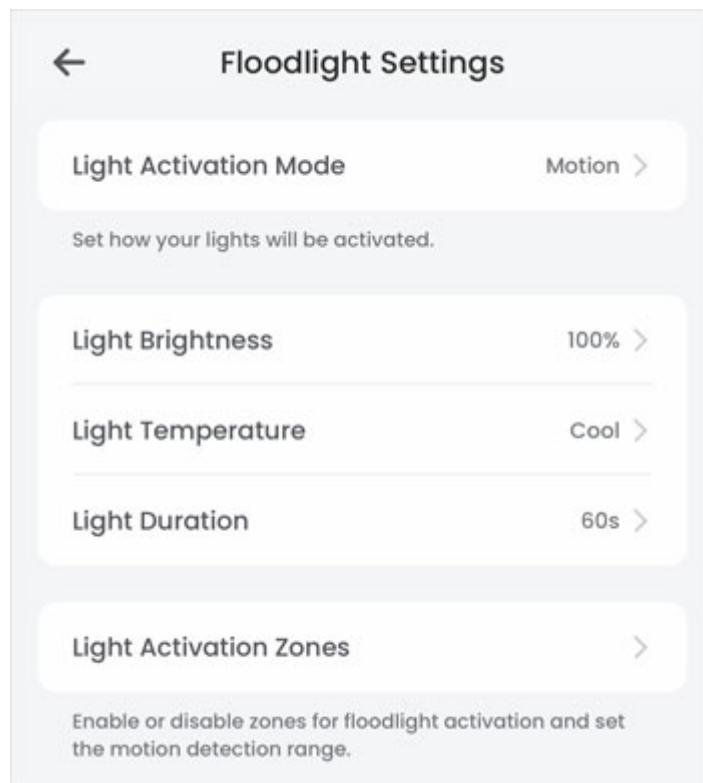


2K Wired Floodlight: Lorex App - Light Settings

 help.lorextechnology.com/link/portal/57356/57366/Article/3760/2k-wired-floodlight-lorex-home-app-light-activation-mode


You can configure the **Floodlight Settings** for your **2K Wired Floodlight camera (W452AS Series)**. These settings include:

1. Light Activation mode
2. Light Brightness
3. Light Temperature
4. Light Duration
5. Light Activation Zones (***Motion Activation Mode required***)



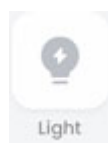
Light Activation Mode

Set how your lights will be activated.

1. Launch the Lorex App
2. Tap  icon above the channel thumbnail on the **Devices** screen
3. Tap **Floodlight Settings**
4. Tap **Light Activation Mode**

5. Select one of the four light activation modes:

- **Camera Events:** The lights will activate based on Motion Detection (Motion, Person, Vehicle, Animal) and Sensitivity Settings. ⓘ For full instructions, see [Configuring Motion Detection and Sensitivity Settings](#).
- **Motion Detection:** Lights will activate base on the configured **Light Activation Zone** settings.
- **Scheduled Activated:** Light will only be activated during the specific times of day configured by the user
- **Manual Activated:** Lights will activate only when triggered from the Live View page. Tap the



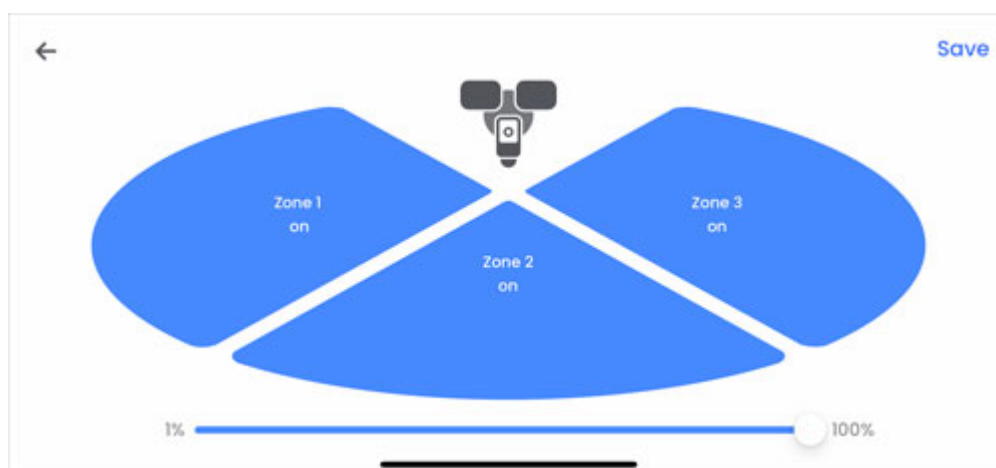
icon to enable/disable the lights.

6. Tap **Save**

Light Activation Zones

ⓘ Light Activation is only available when **Motion** is selected as the Light Activation mode. The camera uses the **Passive InfraRed (PIR) sensor** to detect motion and trigger the camera.


The Activation Zones allow you to adjust the PIR sensor zone. Each zone represents a specific area in which the sensor is detecting motion.

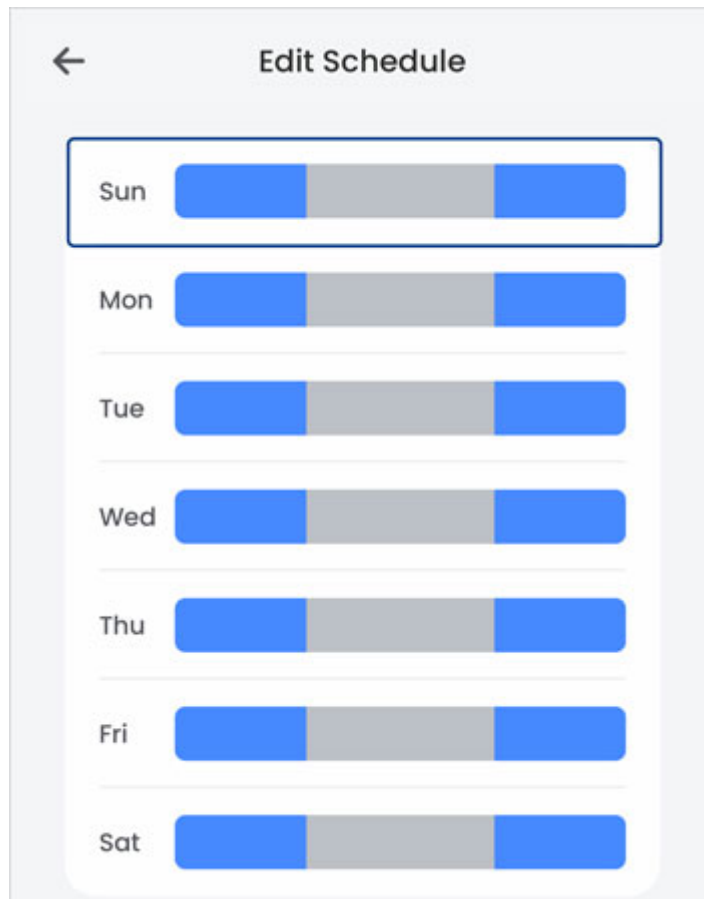


To modify specific zones:

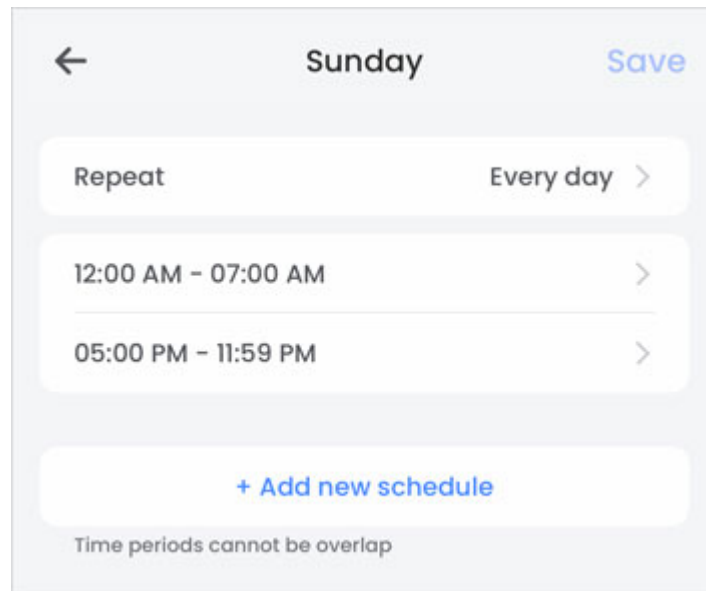
1. Slide the bar to adjust the distance at which motion will activate your floodlights.
2. Tap the Zone(s) on or off to activate motion detection from three different areas.
3. Tap Save. **Note:** You **must** save to see or test the new range.


Configure the Schedule:

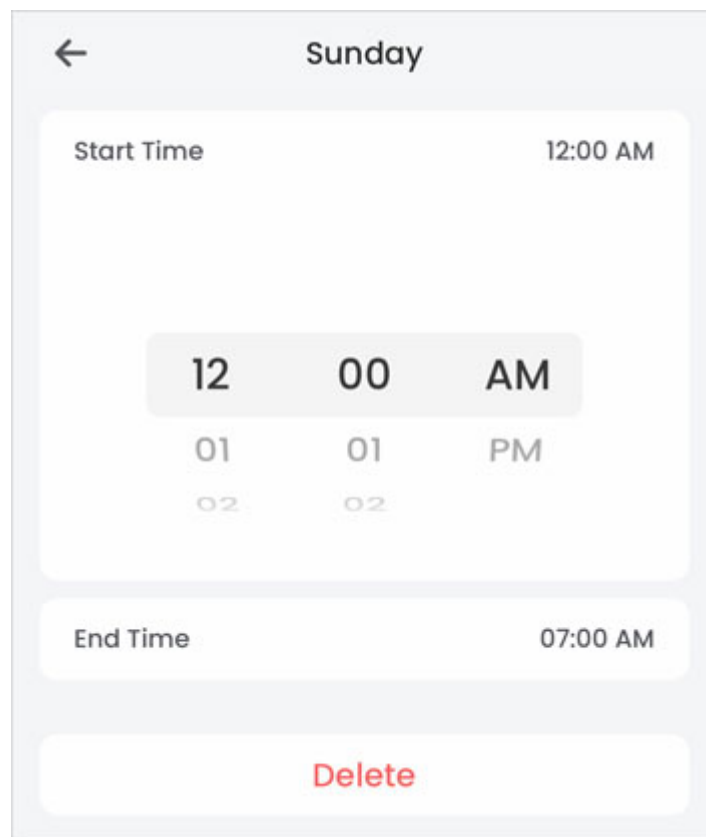
1. Launch the Lorex App
2. Tap  icon above the channel thumbnail on the **Devices** screen
3. Tap **Floodlight Settings**
4. Tap **Edit Schedule**
5. Tap on bar to edit the schedule. **Note:** Blue sections are the scheduled active periods when the camera is on.



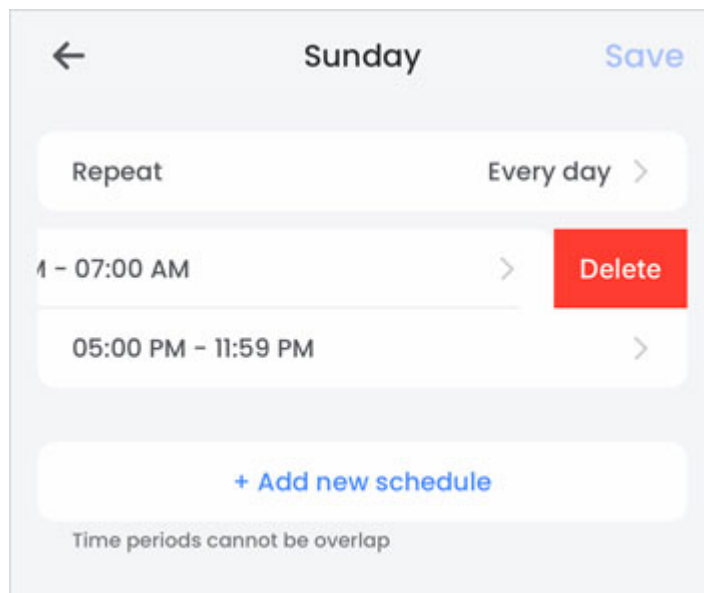
6. Tap **Repeat** to select specific or multiple days. **Note:** A weekday must always be selected. By default, all days are checked.



7. Tap one of the default timeframe schedules (**12:00 AM - 07:00 AM** / **05:00 PM - 11:59 PM**) to update the **Start and End Time**, and then tap the  icon.




8. Tap **Delete** to delete a schedule. Note: You can quickly delete the time frame by sliding your finger from right to left until the **Delete** button is revealed, then tap **Delete** again.



9. Tap **Save**


Light Brightness & Temperature

1. Launch the Lorex App.
2. Tap  icon above the channel thumbnail on the **Devices** screen.
3. Tap **Floodlight Settings**.
4. Tap **Light Brightness**.
5. Slide the bar to adjust the floodlight brightness.
6. Tap **Save**.
7. *(Optional):* Tap **Light Temperature**, select **Cool** or **Warm**, and then tap **Save**.

Note: You **must** save to see the changes.

Light on Duration

The default duration of the floodlight is 1 minute. This means the floodlight will remain on once a motion is detected for 1 minute. Use the light duration menu to set a different duration.

1. Launch the Lorex App.
2. Tap  icon above the channel thumbnail on the **Devices** screen.
3. Tap **Floodlight Settings**.
4. Tap **Light Duration**.

5. Select the light on duration. You can choose from 30 seconds, 1 minute, 3 minutes, 5 minutes, or 15 minutes.
 6. Tap **Save** to set the light duration on your device.
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