



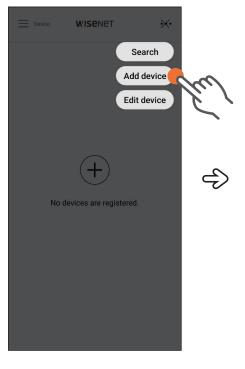
WISENET mobile

User Guide



Registering a new device

QR code registration

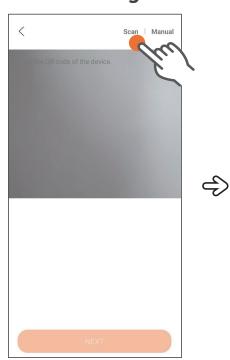


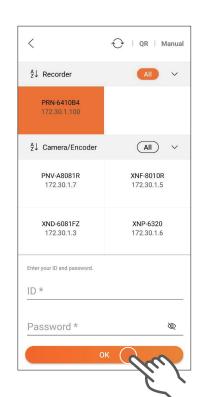


For devices with a QR code

- You can check the QR code in **Setup** > **Network** > **DDNS** & **P2P**.
- 1. On the top-right of the main screen, select • > Add device.
- 2. Scan the QR code and select **Next**.
 - If you register multiple devices by scanning their QR codes, the QR codes are registered in the list.
 - If you want to delete a QR code, select on the left of the QR code.
- **3.** Enter the ID and password of the device, and select **OK**.
 - Device registration is complete.
 - Devices sharing the same ID and password can be registered simultaneously.

Scan registration

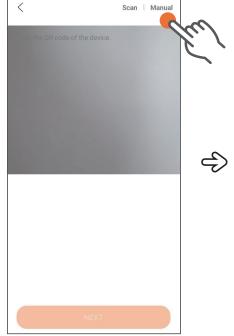


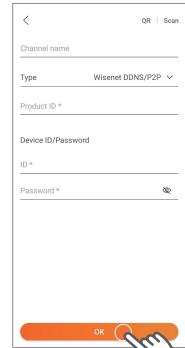


For a smartphone and a device on the same Wi-Fi network

- 1. On the top-right of the main screen, select • > Add device.
- 2. Select Scan.
 - A list of devices automatically detected will appear.
 - By selecting $2\downarrow$, you can change the sorting order of devices.
- **3.** Select the device you want to register.
- 4. Enter the ID and password of the device, and select **OK**.
 - Device registration is complete.
 - Devices sharing the same ID and password can be registered simultaneously.

Manual registration

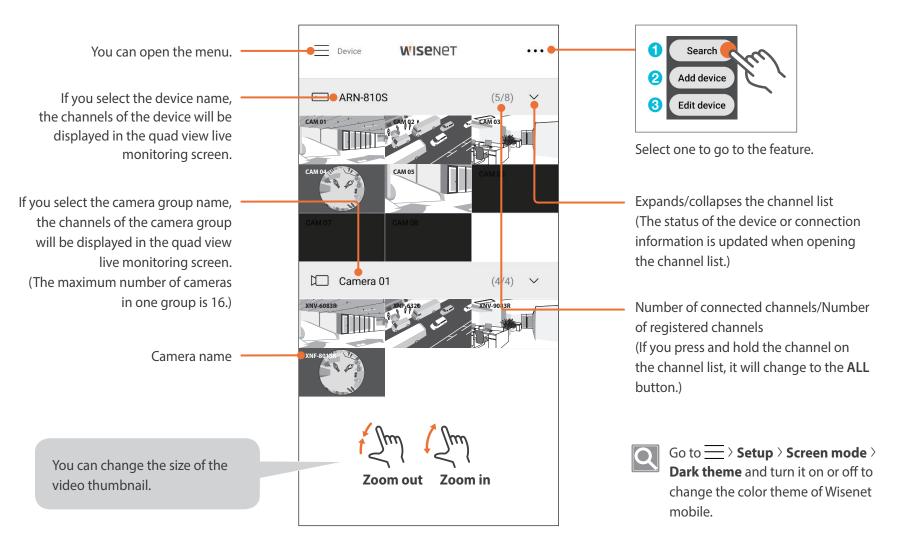


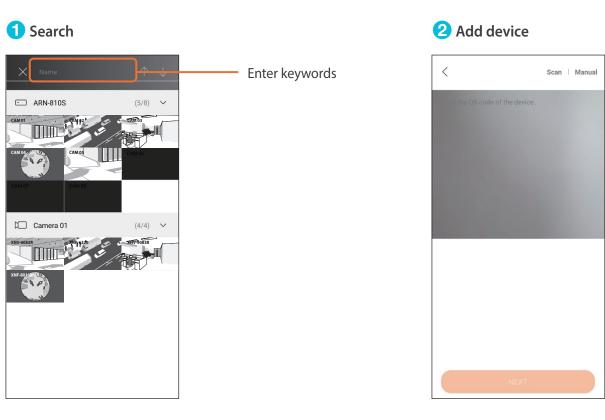


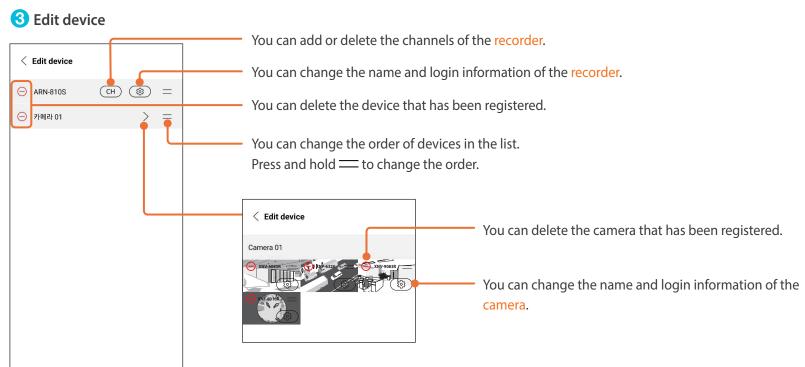
- On the top-right of the main screen, select • > Add device.
- 2. Select Manual.
- 3. Enter the login information and select **OK**.
 - Device registration is complete.
 - You can select the channel you want, available for your device. Select the channel and select **OK**.
- Incoming video transmission may be blocked depending on your carrier network provider. If the video is unavailable, please refer to \Longrightarrow > **Setup** > **FAQ**.



Device list screen

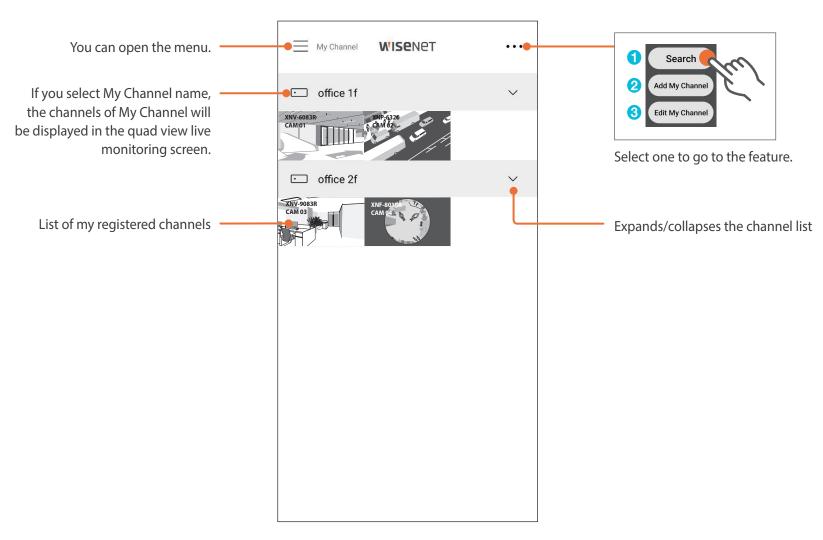


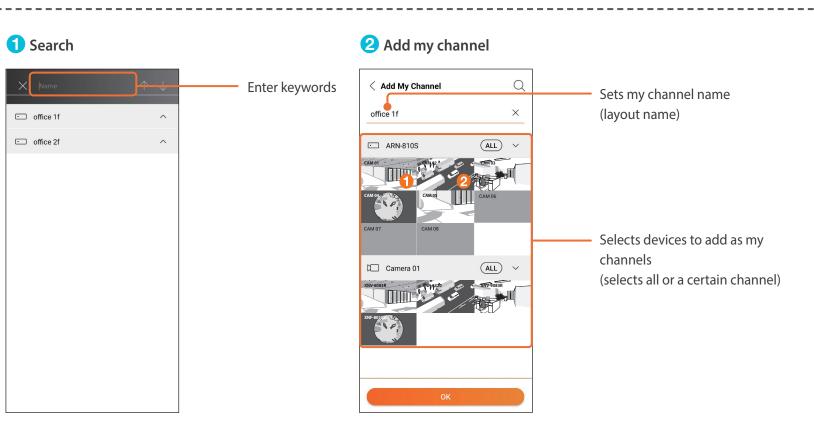


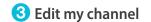


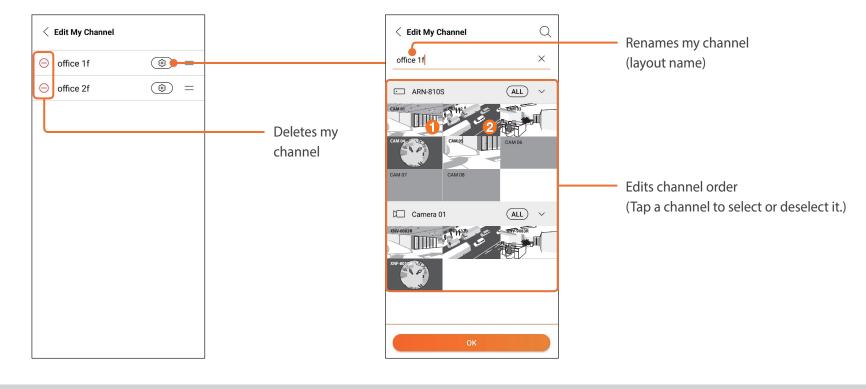


My channel screen



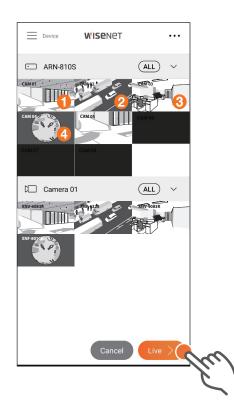








Live monitoring screen and button description

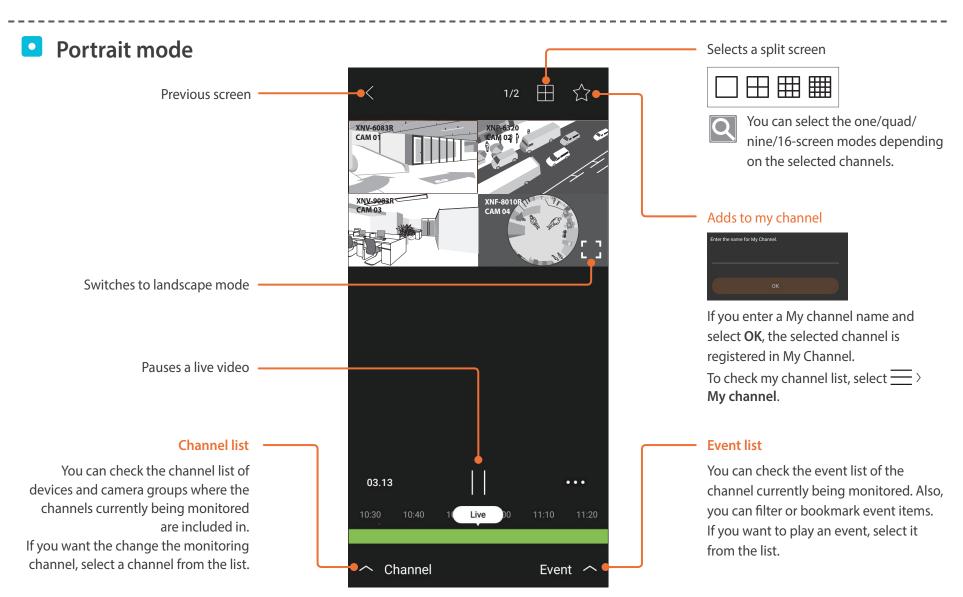


1 channel live mode

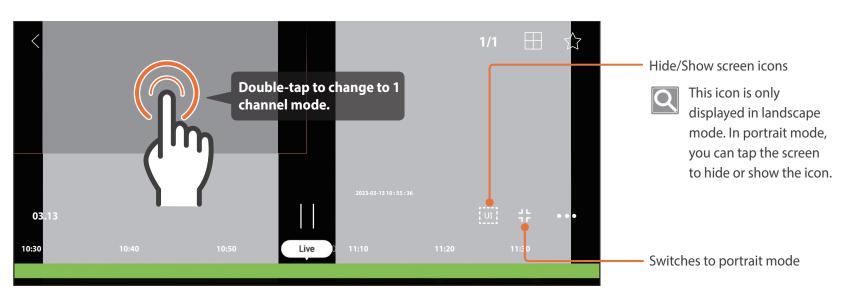
If you select a channel from the channel list, you will move to the live monitoring screen.

Multi-channel live mode

- Press and hold a channel for live monitoring.
 The ALL button is displayed.
- 2. Select the ALL button to select from all channels or tap to select the channel that you want.
 - Tap the selected channel to deselect it.
- **3.** Select **Live** to go to Live monitoring screen.

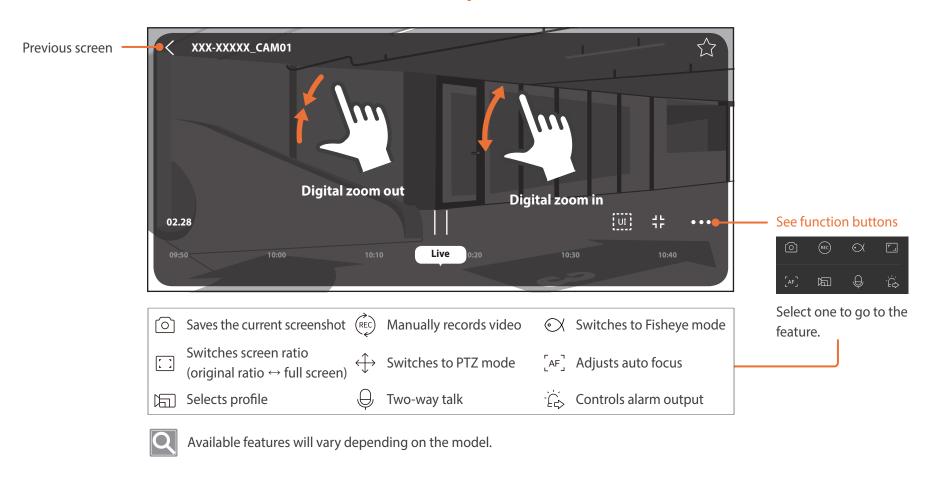


Landscape mode

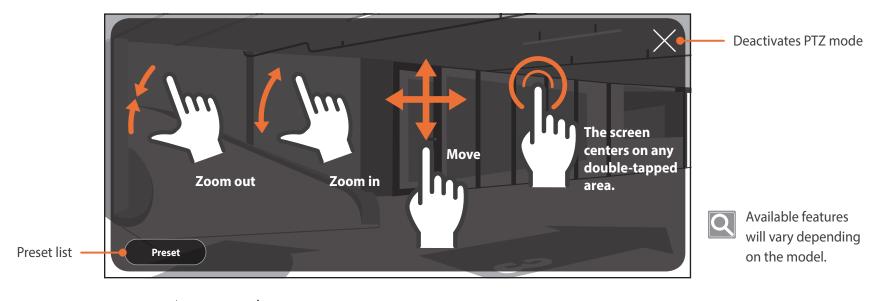




1 channel mode screen and button description

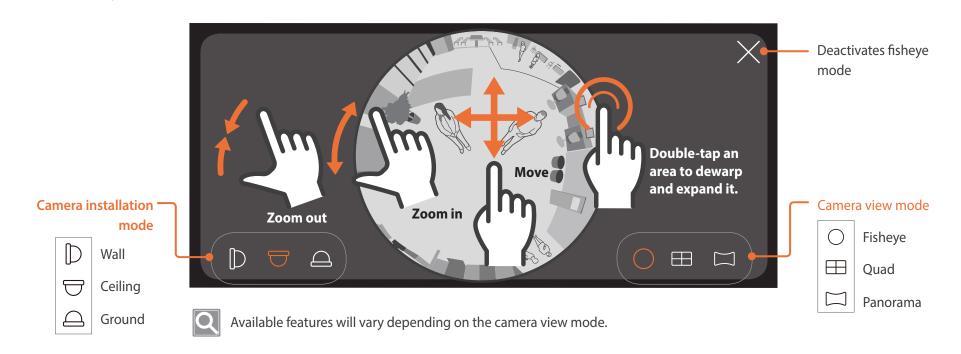


PTZ mode



- For DVR, \triangle (Near) and \triangle (Far) buttons are displayed instead of preset.
- You can drag the screen to move to where you want.
- If you keep your finger pressed down as you drag, you will keep moving in that direction.
- In the portrait mode, you can use $\{\hat{j}\}$ to fine-tune the direction of the camera.

Fisheye mode

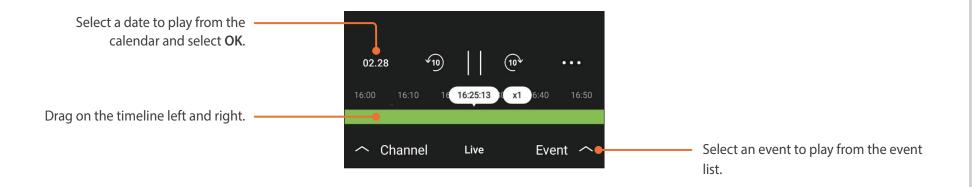




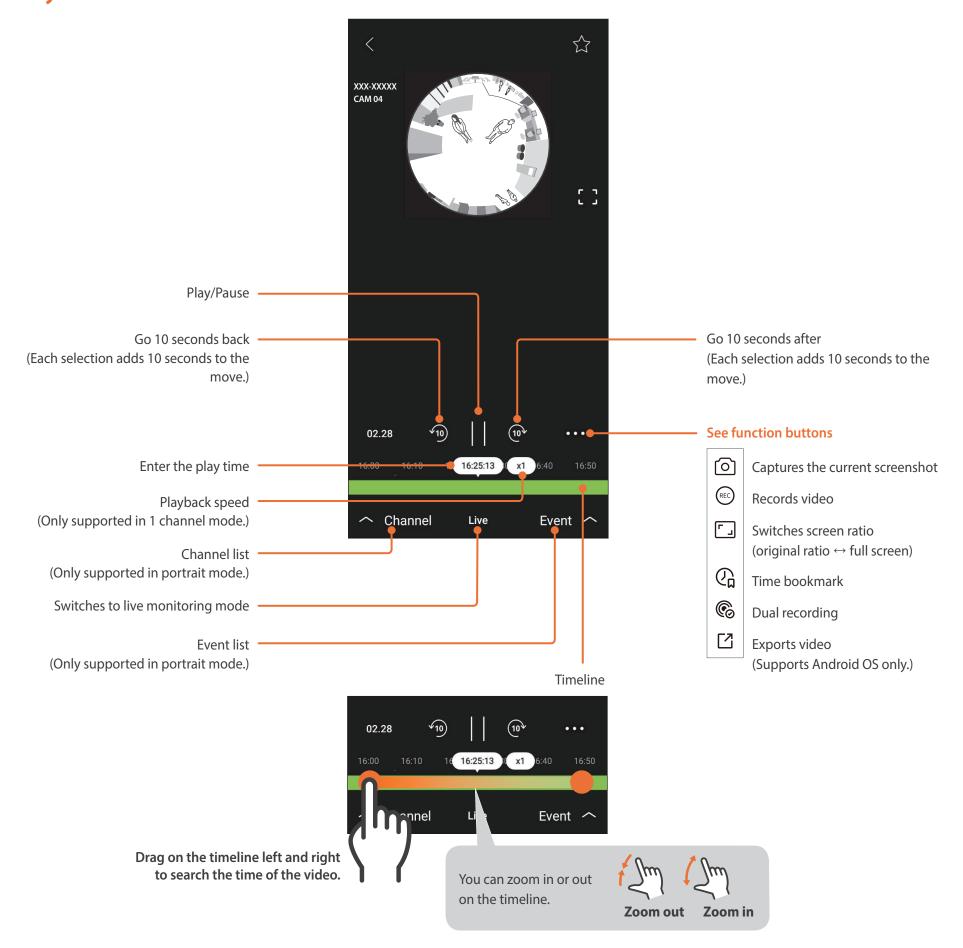
Moving to Playback mode

Drag on the timeline left and right to change to the playback mode.

Select an date to play from the calendar or select an event to play from the event list to enter playback mode.

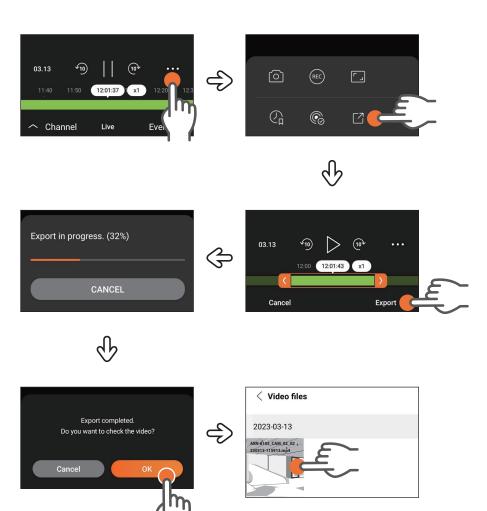


Playback screen details



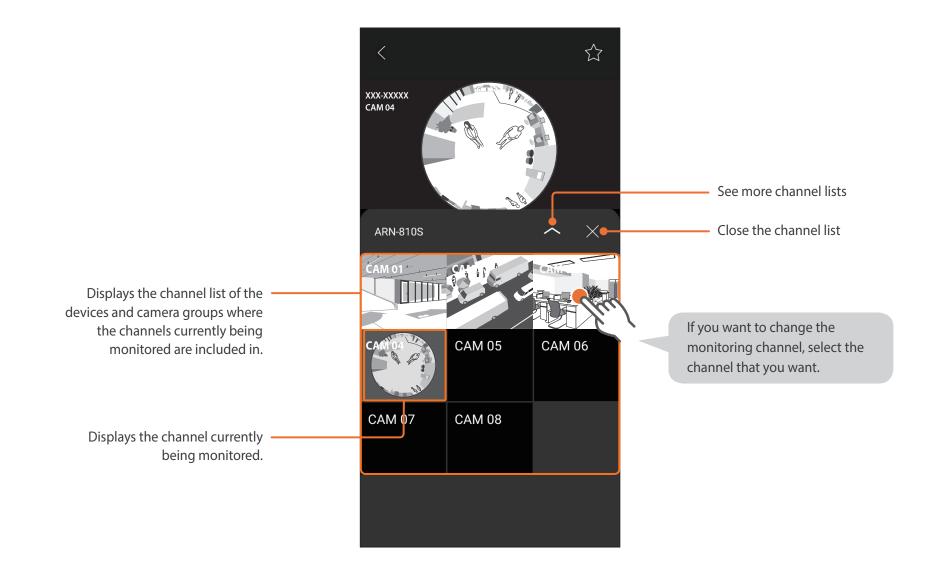
Exports video (Supports Android OS only.)

You can export the range of a video that you want on the channel in playback mode.



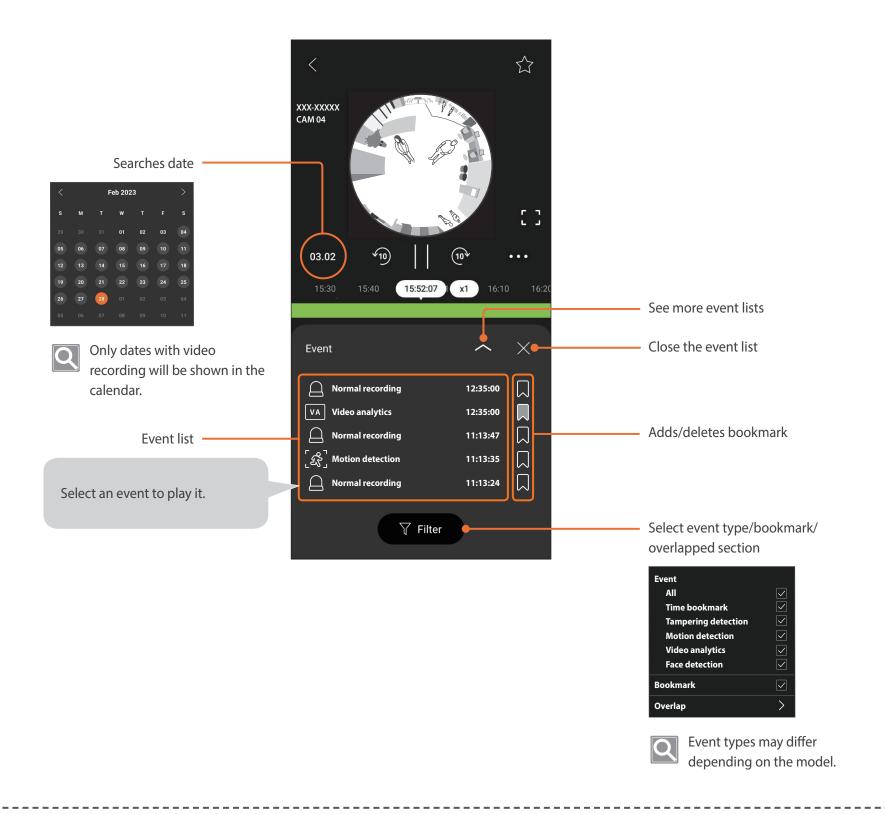
- 1. Select · · · › ☐ in playback mode.
- 2. Drag the time interval that is displayed on the timeline left and right to set the time that you want.
 - You can select a time interval from 5 seconds to about 10 minutes.
- **3.** Select **Export**.
- **4.** Select **OK** to check the video after the export is complete.
 - Move to the video file list screen.
- 5. Select a video thumbnail to play the video from the list.
 - You can share $(\mathbf{1})$, pause $(\mathbf{1})$, or delete $(\mathbf{1})$ the video.
- For exported files, you can check them in \Longrightarrow **Video files** from the top-left of the main screen.

Selects channel





Event search

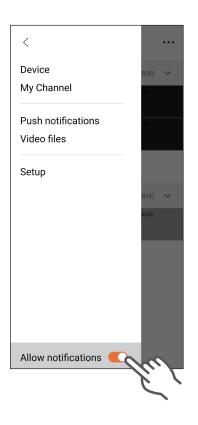


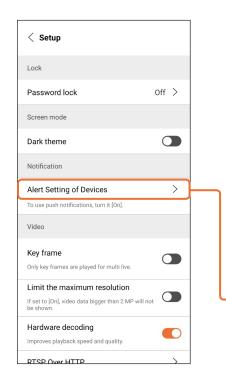
Event terminology description

[3]	Motion detection	IVA	Intelligent video analytics		Queue detection
- <u>Ç</u> \$	Alarm input	\oplus	Auto-tracking	VA	Video analytics
	Audio detection	REC	Normal/Manual recording	\Diamond	Video loss
	Tampering detection	ĺά	ANPR	∞	Loitering
[Ω]	Face detection	[&]	Defocus detection	[8]	Shock detection
82	Network disconnection	>	Crossing		Temperature detection
ς	Sound classification	G	Entering	Ĵ ∄ ≣	Temperature change detection
	Fog detection		Normal recording	□ → O O → Δ	Event rule

Push notification setup

For the device registered with a QR code, you can set it up to receive a push notification whenever there is a new event.

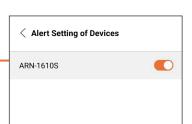




- 1. Select

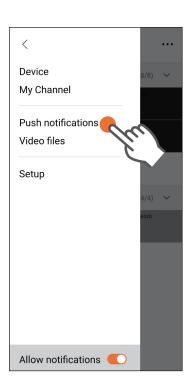
 → Allow notifications by tapping

 on the top-left of the main screen.
- 2. Select Setup > Alert Setting of Devices and then set the device you will allow push notifications to ...



Event reception

If you select an event that you want to play from the push notifications list, you can monitor the video. Also, if you select an event that is received from the mobile push notifications list, the app will open immediately and the push notifications list will be displayed.



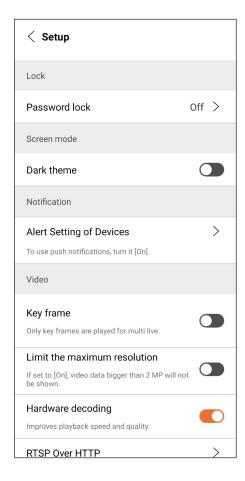


- 1. Select \Longrightarrow Push notifications on the top-left of the main screen.
- 2. If you select an event that you want to play from the push notifications list, you can check the video.
 - You cannot check the events of a channel that is not registered in the app.



Setup menu

If you select \equiv > **Setup** on the top-left of the main screen, you can check the setup menu.



Lock

Menu	Feature description
Password lock	You can set whether or not to use a password when you run Wisenet mobile.
Biometric authentication lock	 When starting Wisenet mobile, you can select whether to use face or fingerprint recognition. Android: Face, iris, or fingerprint recognition iOS: Face or fingerprint recognition
Change password	You can change your password when you run Wisenet mobile.

Screen mode

Menu	Feature description	
Dark theme	You can set the color theme of Wisenet mobile.	

Notification

Menu	Feature description	
Alert Setting of	You can select a device to receive push notifications.	
Devices		

Video

Menu	Feature description
Key frame	For multi-live, you can only monitor important scenes.
Limit the maximum resolution	You can select whether or not to play a video whose resolution is greater than 2MB.
Hardware decoding	This improves playback speed and quality.
RTSP over HTTP RTSP over TCP	When you cannot receive video due to the network of your carrier network provider, select RTSP over TCP, and enter RTSP port information of the device.
DTLS	If you want to switch from video performance priority to security priority, set as .



Video setup may differ depending on the operating system.

More

Menu	Feature description
Improvement activities	You can set whether to participate on improving the user experience and performance of Wisenet mobile.
User guide	You can check Wisenet mobile user guide.
FAQ	Go to Wisenet mobile FAQ.
Wisenet mobile information	You can check the information about Wisenet mobile and its open source license.

