AL4M-L411W
4MP Light Bulb Wi-Fi Pan Tilt Indoor/Outdoor Security Camera
User Manual

Version 1.0.0

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Welcome

Thank you for purchasing an AMLINK camera!

This user manual is designed to be a reference tool for the installation and operation of your camera. This camera uses Bluetooth to connect and bind your camera to a registered AMLINK account.

An AMLINK account can be registered using the AMLINK Pro app which is available in the iOS App Store as well as the Play Store. An optional cloud storage plan can also be used to store recordings in a secure, off-site location to provide an extra layer of protection against theft, damage, or loss of your recordings.

Important Security Warning

To keep your camera secure and prevent unauthorized access, please make sure to follow the steps below:



Never use the default password for your camera. Always ensure that your password is at least 8 to 10 characters long and contains a combination of lowercase characters, uppercase characters as well as numbers.

Safety Tips

Before use, please review the following safety tips for the use of your AMLINK light bulb camera.

- Before physically installing your camera, please ensure the power to the light or light switch is turned off.
- Verify that the light fixture is stable and can support at least 3x the weight of the light bulb camera.
- Avoid installing the light bulb camera near any flammable materials or hazardous areas.
- The camera is not waterproof. Please avoid installing the device in any damp or extremely wet areas.
- Do not install the camera in areas with corrosive gases, high temperatures, or in direct sunlight.
- Keep the device out of reach of children before and after installation.
- Do not attempt to disassemble the light bulb camera if it malfunctions or becomes unusable.
- If the light bulb camera overheats or is making unusual noises, immediately turn it off and stop using it.

For further support such as support articles or other documentation, please go to amlinksecurity.com/support

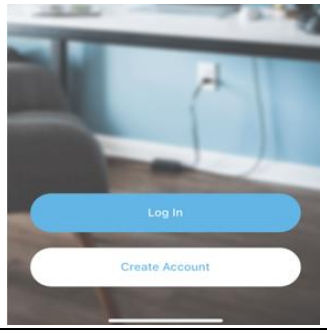
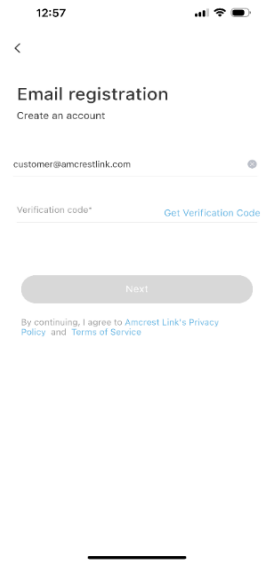
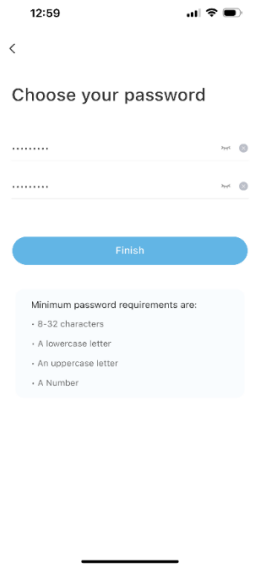
Overview

This 4MP security camera delivers stunning ultra-high-definition video in 4-megapixel resolution, at 15 frames per second. It features a super wide 4.0mm angled lens which provides a wide 90.5° viewing angle as well as pan/tilt capabilities. The camera has a built-in light bulb for full color night vision as well as infrared night vision if needed that allows the camera to view objects at night up to 30ft away in full darkness.

The camera also features a built-in microphone, speaker, on-board motion detection, human/vehicle detection that allows the camera to detect when only humans or vehicles are in the area, and sound detection that will trigger an event if the noise in the area reaches a set threshold. The camera also features flexible storage options to store recordings to a microSD card (up to 128GB) or the optional AMLINK cloud storage.

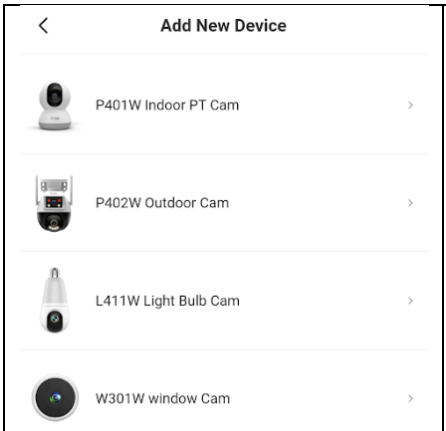
Registering An AMLINK Account

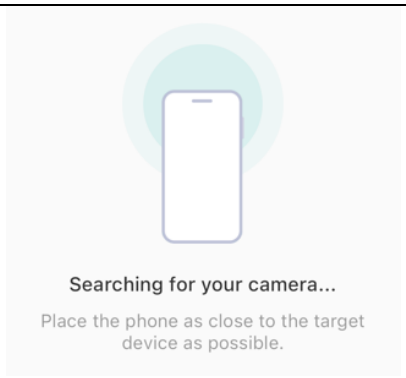
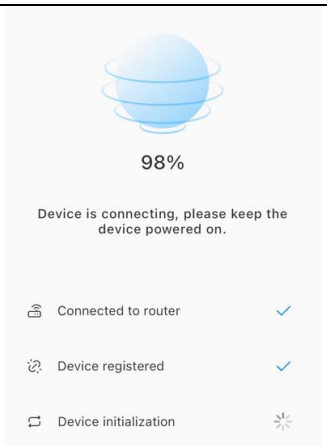
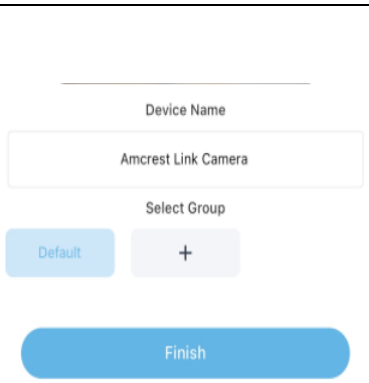
An AMLINK account will need to be created to begin adding cameras. An email address and password will be required to create an account in the AMLINK app.

		
1. Tap **Create Account**	2. Enter your email address and tap **Get Verification Code**. The app will send a verification code email to the provided email address.	3. Enter the **Verification Code**, then create a password for your account. Click **Finish**.

Adding a Camera

The app uses Bluetooth technology to register and bind the camera to your AMLINK account. Please make sure Bluetooth is enabled on your mobile device before adding a camera into your account. The mobile device should be within proximity to the camera as well while adding to ensure a more successful connection.

		
1. Open the app and log into your account. Tap the "**+**" icon or "**+ Add Device**" and select your device from the provided list.	2. Apply power to the device by screwing it into a light socket, or use the included adapter, and allow it to initialize. Tap **Next**.	3. Wait for the LED on the camera to flash blue, this indicates it is ready to pair and add to the AMLINK app. Tap **Next**.

		
4. Select your camera from the menu and allow the app to search for your device.	5. Allow all permissions from the app and enter and confirm your Wi-Fi network details. Wait for the camera to initialize and bind to your account.	6. Enter a name for the camera then click **Finish**. To add a cloud storge plan to your device, click the **Subscribe** option and sign up to an optional cloud storage plan.

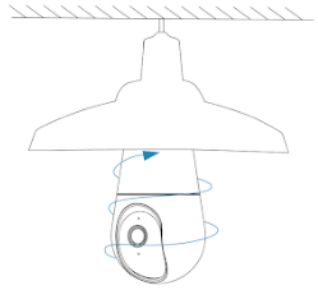
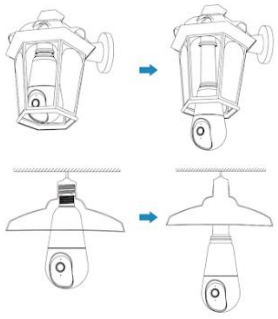
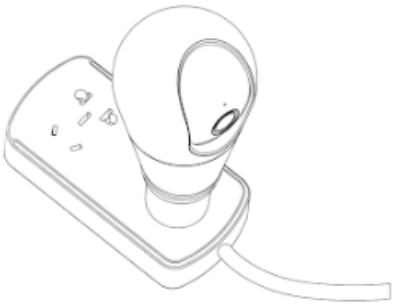
Note: Use the **Light Switch** option to turn the light bulb on the camera on or off. Review the safety tips provided in the app and tap **Next**.

Physical Installation

After the camera has been successfully connected to your network, the camera can then be physically installed. This device can fit most standard light fixtures or light sockets. If you need to use the camera outside or in a location far from the router, please use the included adapter to initially set up the device and connect it to your Wi-Fi network using the AMLINK app. After the connection is complete, you can then move the camera to the desired location.



The installation surface should also support more than 3x the weight of the camera. If you use a microSD card to store your recordings, please make sure it does not exceed 128GB and is inserted in the camera before installing it onto the mounting surface.

		
1. Screw the camera into a standard light bulb socket in the direction of the arrow.	2. An included light socket extender can be used if the light fixture blocks the lens or if it is too narrow.	3. The included adapter can also be used to initially connect your camera to your Wi-Fi network.

My Home

The **My Home** option allows the user to organize and group cameras into separate locations, rooms, or accounts, if multiple cameras on the account are in different locations. To begin modifying this option, tap the **My Home** option and select **Add New Home**.

Home Management

The home management option allows you to customize the name of your home as well as customize, move, and label cameras into different areas. For more details, please refer to the information provided below.

Home Name: Tap this option to change the name of the location.
Room Management: Displays default and created locations (rooms).
+ Add Room: Add new rooms. Enter a name for the room, click **OK**.

To move a device into a newly created room, select the default room that has your devices and select which devices you would like to move. Tap **Move Room**, and select a room from the dropdown menu, click **OK**.

Navigate back to **Home** page, the new room will be displayed in the interface along with the device you moved. To delete a room, access the room management menu and select which room you would like to delete, tap Delete, and **OK** to remove the room from the app.

Home Menu

This menu will display all connected devices, rooms, and other information associated with your account. Tap the live view of the camera to access and control your device.

Icon	Description
My Home	Provides quick access to the Home Management interface.
+	Tap this icon to add a device.
	Change the view of the home page from large, small, or list view.
	Device is online
	Device is offline
	Displays Wi-Fi connectivity status (Connection is good).
	Displays Wi-Fi connectivity status (Connection is bad).

	Tap to setup, view, or renew an associated cloud storage plan.
	Provides quick access to the playback menu for a selected device.
	Share your device with friends and family who have AMLINK accounts.
	Provides quick access to a device's settings.
+ Add Device	Tap to add another device to your account.
	The Home icon displays the Home page.
	The Events icon displays events for all devices and system alerts.
	The Help icon provides quick access to our support page.
	The Account icon provides quick access to all account and app settings.

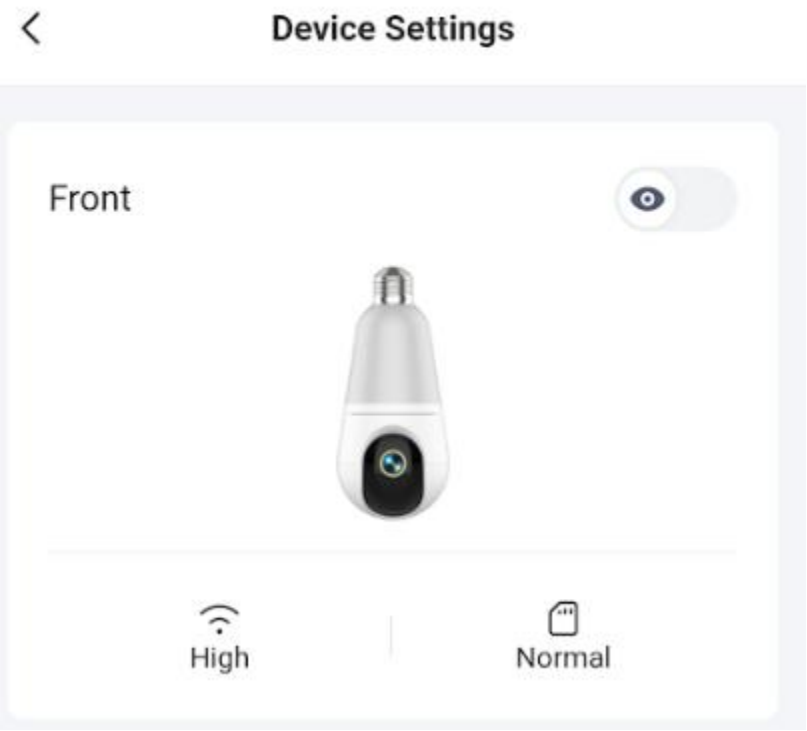
Live

The live menu provides access to the live view and other settings associated with your camera. This includes settings such as audio, snapshot, tours, etc.

Icon	Description
	Tap this icon for a full screen view of the live view.
	Provides quick access to upgrade or renew a cloud storage plan for a connected device.
	Tap to hear audio from the built-in microphone of the camera.
	Tap to activate 2-way talk, tap again to disable 2-way talk.
	Tap to turn the light bulb on the camera on or off.
	Tap to take a manual snapshot of the live view screen. Snapshots will be saved to My Files.
AUTO	Switch between auto, 2k, and 360p resolution. If set to auto, the camera will automatically adjust to the best resolution based on connectivity.
PT	Displays the pan/tilt as well as **Tour** options. A tour uses user defined positions to survey an area. To set a tour, use the directional PT options to rotate the camera to a desired position then tap the icon to set the position. Name the position and tap **OK**. The preset will be saved to the Favorite menu. A total of 5 presets can be saved to the favorite menu. To delete a position, tap **Edit**, select the preset, and tap the delete option. Tap the X button to exit and add more positions if needed.
	The Favorite menu view or modify tour presets.
	Resets the camera to original default view (does not reset presets or tours points).
Tour	Tap **Start preset position cruise** to activate the tour. The **Cruise interval** options will allow the camera to activate the tour at a set amount of time (1 – 24hr).
Control	Provides access to other settings for your camera, this includes manual recording, siren, etc.
	Tap to take a manual snapshot of the live view screen. The photo will be saved to My Files.
	Tap to take a manual recording, the video will be saved to My Files.
	Tap to manually enable or disable the onboard siren.
	Privacy mode will disable the live view as well as provide quick access to privacy mode settings.
	Tap this icon to access all the camera's device settings.

Device Settings

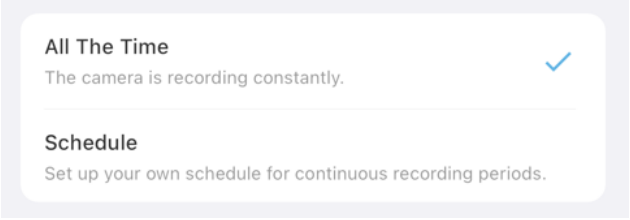
This menu allows the user to view and modify camera settings such as detection, video, audio, push notifications, and other settings associated with your device.



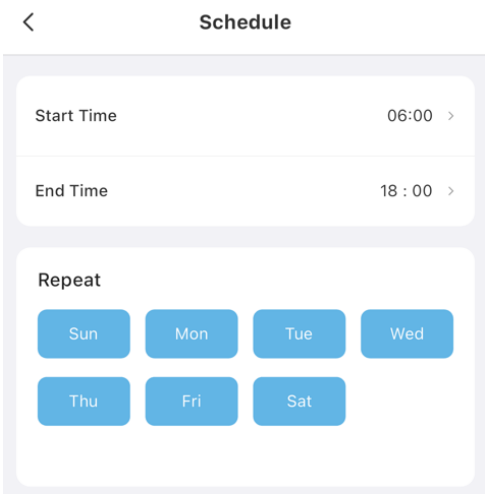
Tap the privacy mode toggle switch to enable or disable privacy mode. When enabled, streaming and recording functions will be disabled to protect your privacy. Tap the **Turn On** option to enable, tap the toggle switch again to disable privacy mode. The icon will display Wi-Fi connectivity strength. Tap the icon to access microSD card settings.

MicroSD Card

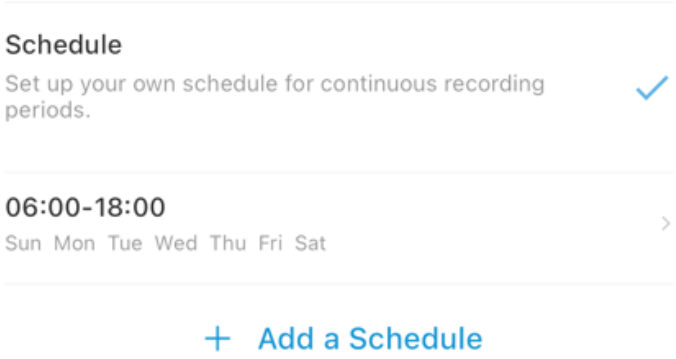
This menu will display the available, total used, total amount, and status of an inserted microSD card. Tap the **Recording Resolution** option to set a resolution for all recordings. The default is 2k however it can be set to 360p if needed. Tap the **Recording Mode** option to set recordings to only record when an event happens or to record continuously (24/7). A schedule can also be set for a continuous recording mode if needed. To apply a schedule, tap **Schedule**.



Select a start and end time for your schedule, for instance, in this example we are setting the camera to only record before 6am and 6pm, all days of the week.



Tap **Save** to apply the recording schedule. To add an additional schedule, tap **+ Add a Schedule** and repeat the process. To delete a schedule, select the schedule and tap **Delete**.



Tap **Format** to format the microSD card. Formatting the microSD card will remove all data and information on the microSD card. Do not remove or turn off the camera when formatting a microSD card.



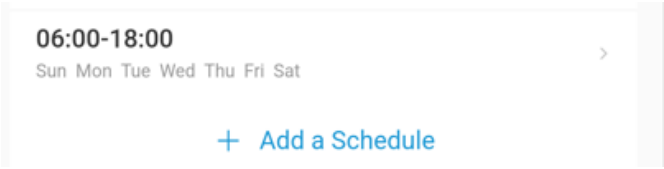
Wait for the camera to finish formatting the microSD card before accessing any other settings or exiting the menu.

Detection Settings

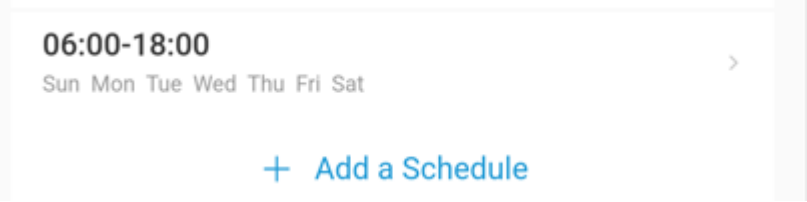
The detection settings menu allows the user to modify and adjust motion/human detection/vehicle and sound detection settings.

Motion/Human Detection

Function	Description
Human Detection	Use this option to enable or disable human detection. Human detection will only allow the camera to trigger an event if a human is detected.
Motion Detection	Use this option to enable or disable basic motion detection. This will allow the camera to trigger an event if any movement is detected by the camera.

Detection Sensitivity	Use this option to adjust the sensitivity of human or motion detection. The lower the setting the more movement is required to trigger an event.
AI Tracking	This option is only applicable to human detection. After a human is detected, the camera will automatically track the object until it is out of frame.
Detection Schedule	Set the camera to detection motion continuously (24/7) or using a schedule. To set a motion schedule, tap **Schedule**. Set a start and end time for the schedule, for instance, in this example we have it set to record events between 6am and 6pm all days of the week. Tap **Save** to apply the schedule.  Tap **+ Add a Schedule** to add additional motion schedules.
Detection Zone	Tap this option to exclude areas from detecting motion. Tap Draw Detection Zone then tap the "+" icon to begin creating a zone. Use your finger on the provided overlay to create a zone. Tap the checkmark icon to set the zone. Tap the trash can icon to detect a zone. Tap the "<" icon to exit the interface.
Light Activation	Activate the light only when humans are detected by the camera.

Vehicle Detection

Function	Description
Vehicle Detection	Use this option to enable or disable vehicle detection. Vehicle detection will only allow the camera to trigger an event if a vehicle is detected.
Detection Sensitivity	Use this option to adjust the sensitivity of vehicle detection. The lower the setting the more movement is required to trigger an event.
Detection Schedule	Set the camera to detect vehicle events continuously (24/7) or using a schedule. To set a schedule, tap **Schedule**. Set a start and end time for the schedule, for instance, in this example we have it set to record events between 6am and 6pm all day of the week. Tap **Save** to apply the schedule.  Tap **+ Add a Schedule** to add additional schedules.
Detection Zone	Tap this option to exclude areas from detecting motion. Tap Draw Detection Zone then tap the "+" icon to begin creating a zone. Use your finger on the provided overlay to create a zone. Tap the checkmark icon to set the zone. Tap the trash can icon to detect a zone. Tap the "<" icon to exit the interface.
Light Activation	Activate the light only when vehicles are detected by the camera.

Sound Detection

Function	Description
Sound Detection	Use this option to enable or disable sound detection. Sound detection will only allow the camera to trigger an event if the set threshold is exceeded.
Detection Sensitivity	Use the provided dB options to set the sound detection threshold. 
Light Activation	Activate the light only when the sound threshold has been exceeded.

Cloud Storage

This menu allows you to view the current cloud storage plan details associated with your device as well as the option to renew the plan if needed.



Video Settings

This menu allows you to view and modify video setting options for your camera, this includes rotating the image, mirroring, night vision, etc.

Function	Description
Rotate Video 180°	Enable or disable 180° rotation of the feed. This is useful if your camera is mounted upside down or in a position that requires the feed to be flipped.
Image Mirroring	Enable or disable to flip the video feed horizontally (left or right).
Logo & Time Stamp	Enable or disable the date & time and AMLINK overlays on the feed.
Night Vision	Enable or disable different night vision modes. This camera has built-in IR LEDs to allow the camera to see at night in black and white or color night vision which activates the camera's light bulb for full color night vision.

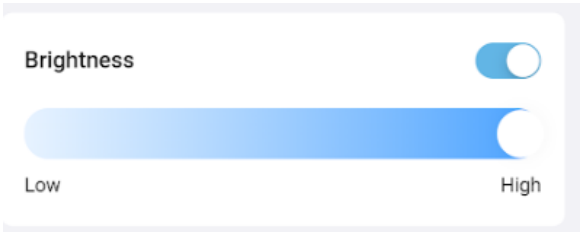
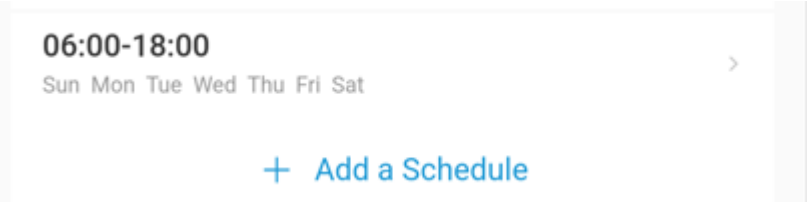
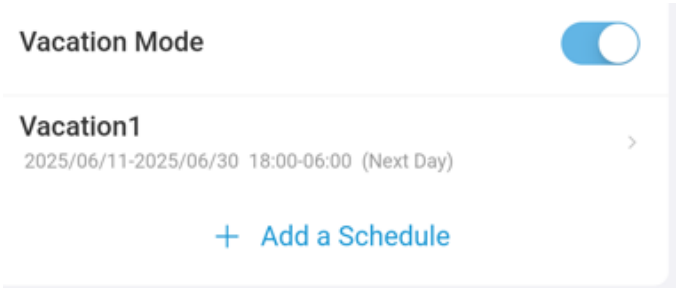
Audio Settings

This menu allows you to view and modify audio settings associated with your camera.

Function	Description
Alarm Sound	Enable or disable the siren or other audio options to play after an event is triggered.
Audio Recording	Allow the camera to record audio.
Speaker Volume	Use this slider to raise or lower the volume from the built-in speaker.
Siren Cycle	Set the number of times the siren will sound once it is activated.

Light Settings

This menu allows you to adjust the light bulb brightness, set light activation settings, schedules, as well as set the device in vacation mode.

Function	Description
Brightness	Enable this option and use the provided slider to adjust the brightness of the light bulb. 
Light Activation	Adjust the brightness of the light bulb after it is triggered by an event. The lighting mode options can be set to a solid light or set to flash as a deterrent.
Light Schedule	Enable the Light Schedule option to allow the light bulb to only activate during specific times of the day. Set a start and end time for the schedule, for instance, in this example we have it set to record events between 6am and 6pm all day of the week. Tap **Save** to apply the schedule.  Tap **+ Add a Schedule** to add additional schedules.
Vacation Mode	Enable the vacation mode option to set the camera to activate the light for longer periods of time. For instance, in this example, we have the vacation name set as vacation1, the effective date will be June 11th – June 30th and the light will turn on at 6pm and will turn off on the end time, 6am the next day. Tap **Save**.  The vacation mode schedule will only be applicable for the selected effective dates. A new vacation schedule will have to be set after the selected end date.

Push Notifications

This menu allows you to enable or disable push notification details. Push notifications allow a notification to be sent from the app to your mobile device when a event such as human or motion detection is triggered.

Function	Description
Allow Push Notifications	Enable or disable all push notifications
Human	Allow only human detection push events to be sent.
Motion	Allow only motion detection push events to be sent.
Vehicle	Allow only vehicle detection push events to be sent.
Sound	Allow only sound detection push events to be sent.
Push Notification Interval	The time interval between each push notification.

General

This menu provides access to general camera settings such as the device name, storage, time settings, Wi-Fi connection, etc.

Function	Description
Device Name	Tap this option to modify the name of your camera.
About Device	Displays the camera's ID (S/N), model number, IP Address, MAC address, and firmware version.
Status LED	Enable or disable the status LED on the camera.
Privacy Mode	Enable or disable privacy mode. When enabled, all recordings, notifications, and live view will be disabled.
Storage	Allows for quick access to storage options such as cloud and microSD card.
Time Settings	Adjust the date & time formats.
Time Zone	Manually set the time zone and region of your camera.
Low latency mode	Minimizes the delay between an action or signal and its visual or audio output for a more seamless experience in the AMLINK app.
Wi-Fi Network	Manually change the Wi-Fi network associated with your camera.

Shared Access

This menu allows you to share your device with family and friends who have AMLINK accounts. To share a device, tap the **Add User** option. Set all device sharing permissions, this includes, live view, playback, alerts, 2-way talk, etc. and set a sharing duration. It will be set to share permanently; however, it can be modified to 1, 3, or 7 days, tap **Next**.

Enter the email address of the shared user into the interface and tap **Confirm**. An invitation to share will be sent to the other party, once they confirm, the user will have shared access to your camera.

Firmware Update

Tap this option to check for firmware updates. The app will automatically search, retrieve, and update any firmware updates associated with your device. If your firmware is up to date, tap **Done**.

Reboot Device

This option will automatically reboot the device. Please note, this option will not reset any settings associated with your camera, it will only restart the device.

Remove Device

This option will remove the device from your account as well as automatically reset it. Once the camera is factory reset, it will remove all settings and revert the camera back to its original factory default settings.

Link With Alexa

This option provides the ability to link your device to your Amazon Alexa using the AMLINK skill. The device can be accessed using Alexa however most functions such as playback, or other settings will have to be viewed or modified using the AMLINK mobile app.

Message

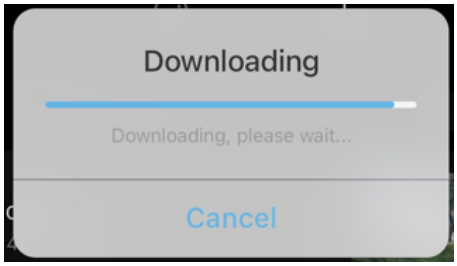
This menu provides device specific events; this includes motion detection and human detection events stored on a microSD card or stored in the cloud.

Icon	Description
	Tap this icon to access all the camera's settings.
	Tap this icon for a full screen view of the live view.
	Provides quick access to upgrade or renew a cloud storage plan for a connected device.
	Tap to hear audio from the built-in microphone of the camera.
	Tap to activate 2-way talk, tap again to disable 2-way talk.
	Tap to take a manual snapshot of the live view screen. Snapshots will be saved to My Files.
	Switch between auto, 2k, and 360p resolution. If set to auto, the camera will automatically adjust to the best resolution based on connectivity.
	Filter to display all, only motion, or only human detection events in the interface.
	Tap this option to select a different day for stored events. A day with events on it will have a blue dot underneath the day in the calendar.
	Tap this option to change between a list view and icon view of all events.
	View all recordings that are stored on a microSD card for your device.
	View all recordings that are stored in the cloud for your device.
	Motion detection events.
	Human detection events.
	Vehicle detection events
	Sound detection events.

Viewing and Downloading a Message Event

To view an event from the message menu, select the event you would like to view and tap on the event. The event will begin to play, to hear audio, tap the speaker icon. If you would like to take a snapshot from the event, tap the snapshot icon. To view the video at different speeds, click the  icon.

To download the event, tap the download icon  allow any permission between the app and your mobile device to allow the event to download to your phone. Allow the event to download



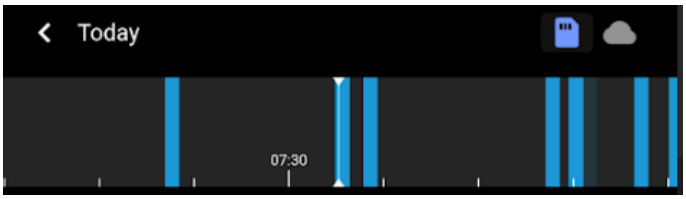
The event will be downloaded to your mobile device after the download has finished. The same process to download a video can be done between either a microSD card or using the cloud.

Playback

The playback menu allows you to view and download events that have been stored on a microSD card or in the cloud if an optional cloud service is active on a specific device.

Icon	Description
	Tap this icon to access all the camera's settings.
	Pause the event while it is being played.
	Tap this icon for a full screen view of the live view.
	Tap to hear audio from the built-in microphone of the camera.
	Tap to take a manual snapshot of the live view screen. Snapshots will be saved to My Files.
	Tap to download an event.
	Switch between auto, 2k, and 360p resolution. If set to auto, the camera will automatically adjust to the best resolution based on connectivity.
	Filter to display all, only motion, or only human detection events in the interface.
	Tap this option to select a different day for stored events. A day with events on it will have a blue dot underneath the day in the calendar.
	Tap this option to change between a list view and icon view of all events.
	View all recordings that are stored on a microSD card for your device.
	View all recordings that are stored in the cloud for your device.

Use the provided search bar to scroll and view specific events in the playback menu.



Viewing and Downloading a Recording in Playback

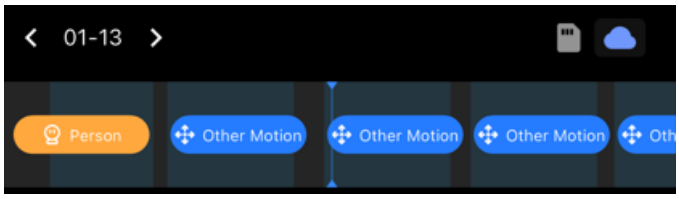
The timeline provided in the playback menu can be used to scroll through events of the day. To view an event, use your finger to scroll the timeline, pinch and zoom for a closer look at the timeline if needed, the event will begin to play. To hear audio from the event, tap the speaker icon. If you would like to take a snapshot from the event, tap the snapshot icon. To view the video at different speeds, click the  icon.

If downloading an event from a microSD card, tap the download icon allow any permission between the app and your mobile device to allow the event to download to your phone. Use your finger to drag and modify the start and end point of the event (the maximum download should be no more than 10 minutes).

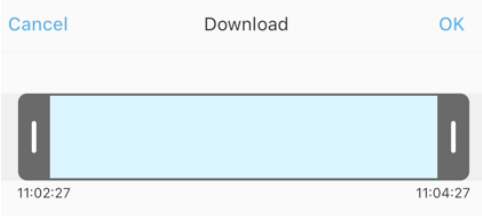


If you would like to manually set the start and end time of the event, tap **Set Download Time** and use the calendar and start and end time fields to adjust the download. Once the start and end times are set, tap **Download**. The download task will be sent to the downloads list. To check the progress, the download list can be found in the **Account** portion of the app.

If downloading a recording from the cloud, select the cloud icon and select an event from the timeline you want to download.



For quick access to the download screen, tap the icon. Use your finger to drag and modify the start and end time points of the selected event and tap OK. The event will automatically download to your mobile device from the cloud.



Events

The **Events** menu allows you to view all events all connected cameras as well as system alerts from the mobile app.

Icon	Description
	Tap to view and select events from different days. Days with events will have a blue dot under the day.
	Tap this icon to filter and display motion or human detection events from different rooms and devices.
	Tap this icon to modify or delete events. Select the event and tap delete to remove it. If you would like to remove all the events, tap Choose All and Delete. Tap Finish to exit the interface.

To view an event from this menu, select an event to be automatically directed to the **Message** interface. In the message interface you can view, select, and download events directly to your mobile device.

Help

The **Help** menu provides direct access to our support page. This includes our contact number as well as various ways to contact us for any support or technical questions you may have regarding your experience with AMLINK.

Account

The **Account** menu allows you to view and modify account details, access order information, app settings, etc.

Account Security

Tap the top username to access the account security menu. This menu allows you to update profile images to your account, set a nickname for your account, as well as modify your account password.

Profile Photo: Tap this option to import or take an image for your AMLINK account profile.
Nick Name: Tap this option to update the name on your account page from a default email to a more personalized account name.
Account: Displays the email address associated with your AMLINK account.
Change Password: Tap this option to modify the password of your AMLINK account. To modify the password, you will need to know your current password. Enter a new password, confirm, and tap **Finish** to update.
Logout: Tap this option to log out of your AMLINK account. Please note, if you log out of your account you will not receive any alerts.

My Device

The **My Device** menu allows you to view all connected devices associated with your AMLINK account. This will show the status as well as provide quick access to device settings.

My Orders

The **My Orders** menu allows you to view all AMLINK cloud subscriptions and details related to the subscription. To view an order, select the subscription to view the details. To view your current subscription, tap the subscription icon (•••) to view your current cloud subscription order details.

My Files

The **My Files** menu allows you to view all manually taken video recordings and snapshots from a connected device. Select the **Photo** or **Video** tabs to view the details. To download an event from this menu, tap and hold the event or tap **Edit** to display the delete or download options. Select the event and tap delete to remove it, to download select the event and tap **Download**, the event will automatically download to your mobile device. If you would like to select all the events, tap the edit option and select **Choose All**.

My Sharing

The **My Sharing** menu allows you to view all shared devices associated with your account. This can be devices you are sharing or devices that are being shared with you. To view all shared devices from your account, tap the **My Sharing** tab, to view all devices that are being shared with you by other accounts, select the **From Friends** tab.

Alexa

The **Alexa** menu allows you to view or connect your device to your Alexa account using the AMLINK skill. The device can be accessed using Alexa however most functions such as playback, or other settings will have to be viewed or modified using the AMLINK mobile app.

Download List

The **Download List** allows you to check and view the progress of a download as it is downloading from the app to your mobile device. This is typically used when downloading events from the playback menu via a microSD card.

My Cloud Services

The **My Cloud Services** menu allows you to view active cloud services associated with your account or modify which devices are using this plan. To modify which devices are using the cloud storage plan, select the storage plan and locate the current device being used for your cloud storage plan. Select the device, swipe left, and tap delete to remove it from the plan, tap **OK**.

Tap **Add New Device** to view a list of all your devices that are not being used in the cloud. Select the device and click **OK**.

Cloud Storage

AMLINK offers optional cloud storage plans that can view and download your recordings from a secure, off-site location without the need for a microSD card or other sources. There are multiple cloud storage plans to choose from including 3-day (with available 30-day free trial), 7-day, 14 day, and 30 day storage plans. Each plan covers up to 1 device and provides flexible storage options for each selected plan.

To subscribe a device to a cloud storage plan, select the cloud icon located on the home menu for your camera, select your plan, then tap **Confirm and Subscribe**. Tap Pay via Stripe to proceed with the payment. The app provides multiple ways to pay for your cloud storage plan, enter your payment information and tap Subscribe to apply your device to a cloud storage plan. All cloud storage plans ordered on your account can be viewed by selecting Account in the AMLINK mobile app and selecting **My Orders**.

My Cloud Services

To view your active cloud services or modify which devices are using these cloud storage plans, click on **My Cloud Services** in the **Account** menu. Please note, only 1 device can be associated with an AMLINK cloud plan, however, devices can be moved to other cloud plans if needed.

To add a device to a cloud plan, select the storage plan, and click **Add New Device** to view a list of all your devices that are **not** being used in the cloud. Select which device you would like to apply to the cloud plan and click OK. This will successfully connect a device to a cloud plan.

App Settings

The **App Settings** menu allows for quick access to home management, privacy settings, general settings (deleting an account), and clearing the cache.

Home Management

The **Home Management** option allows you to customize the name of your home as well as customize, move, and label cameras into different areas. For more details, please refer to the information provided below.

Home Name: Tap this option to change the name of the location.
Room Management: Displays default and created locations (rooms).
+ Add Room: Add new rooms. Enter a name for the room, click **OK**.

To move a device into a newly created room, select the default room that has your devices and select which devices you would like to move. Tap **Move Room**, and select a room from the dropdown menu, click **OK**.

Navigate back to Home page, the new room will be displayed in the interface along with the device you moved. To delete a room, access the room management menu and select which room you would like to delete, tap Delete, and OK to remove the room from the app.

Privacy Settings

The **Privacy Settings** menu allows you to view Bluetooth settings as well as geographical location settings associated between your mobile device and AMLINK app.

Tap the **Bluetooth Setting** option to automatically take you to your mobile device's current Bluetooth settings. Tap the **Geographical Location** option to automatically take you to your mobile device's current location and other permissions related to the AMLINK app.

General Settings

The **General Settings** menu provides you with the ability to cancel your current AMLINK account. Please note, canceling your account will clear and delete all account information including data, event information, download, etc.

To cancel your account, tap Delete Your Account, read the reminder details, and click **OK**. A security verification code will be sent to the email associated with your AMLINK account. Enter the code into the app and delete your account.

Clear Cache

Clearing the cache in the AMLINK app will remove any temporary files that the app has stored on your device. This helps to increase overall performance of the app, clear storage, and improve app speed.

About

The About menu allows you to view and check for any updates as well as quick reference to our support page.

FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

2. The user's manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes, or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

3. (b) For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual: NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or

television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: -- Reorient or relocate the receiving antenna. -- Increase the separation between the equipment and receiver. -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. -- Consult the dealer or an experienced radio/TV technician for help.

4. RF exposure warning This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter.

End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Appendix A: Toxic or Hazardous Materials or Elements

Component Name	**Toxic or Hazardous Materials or Elements**					
	Pb	**Hg**	**Cd**	**Cr VI**	**PBB**	**PBDE**
Sheet Metal	O	O	O	O	O	O
Plastic Parts	O	O	O	O	O	O
Circuit Board	O	O	O	O	O	O
Fastener	O	O	O	O	O	O
Wire and Cable/Ac Adapter	O	O	O	O	O	O
Packing Material	O	O	O	O	O	O
Accessories	O	O	O	O	O	O

O: Indicates that the concentration of the hazardous substance in all homogeneous materials in the parts is below the relevant threshold of the SJ/T11363-2006 standard.

X: Indicates that the concentration of the hazardous substance of at least one of all homogeneous materials in the parts is above the relevant threshold of the SJ/T11363-2006 standard. During the environmentally friendly use period (EFUP) period, the toxic or hazardous substance or elements contained in products will not leak or mutate so that the use of these (substances or elements) will not result in any severe environmental pollution, any bodily injury or damage to any assets. The consumer is not authorized to process such kind of substances or elements, please return to the corresponding local authorities to process according to your local government statutes.

O: Indicates that the concentration of the hazardous substance in all homogeneous materials in the parts is below the relevant threshold of the SJ/T11363-2006 standard.

X: Indicates that the concentration of the hazardous substance of at least one of all homogeneous materials in the parts is above the relevant threshold of the SJ/T11363-2006 standard. During the environmentally friendly use period (EFUP) period, the toxic or hazardous substance or elements contained in products will not leak or mutate so that the use of these (substances or elements) will not result in any severe environmental pollution, any bodily injury or damage to any assets. The consumer is not authorized to process such kind of substances or elements, please return to the corresponding local authorities to process according to your local government statutes.

Note:

This user manual is for reference only. Slight differences may be found in the user interface.

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