Myro:Home Pro for Apple TV

Apple TV User Guide

Version 2.0.1

Set up Apple Home, cameras and Helper, then use Now, Rooms, Climate, Security, Today and audio.

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Your whole home on the big screen

Myro:Home Pro for Apple TV 2.0.1 brings Now, Rooms, Climate, Security, Today and music alongside the camera wall. Use Apple Home on its own, add cameras from Myro:Home Pro on iPhone or iPad, or connect Myro:Home Helper on a Mac for supported controller features.

This guide describes the released 2.0.1 app. Features depend on the home, its accessories and the connected Helper. NESS / ELK, Savant and Control4 Link remain previews; this guide does not claim physical validation of every controller or installation.

What you need

- An Apple TV running tvOS 26 or later and a Siri Remote.
- Myro:Home Pro for Apple TV from the Apple TV App Store. It is a separate app and one-time purchase; it does not use the iPhone app's subscription as its purchase.
- For Apple Home controls, an Apple Account that is a member of the home and permission for the app to access it.
- For cameras, Myro:Home Pro on iPhone or iPad with the cameras selected for Apple TV. The phone/iPad and TV must use the same Apple Account for the camera list in iCloud.
- For controller features and Today, Myro:Home Helper 5.50 or later on an awake Mac on the same home network. Pairing is approved on the Mac.

Setup	What it adds
Apple Home alone	Now, rooms, lights, locks, scenes, thermostats and a supported HomeKit security system
Pro on iPhone or iPad	The selected camera wall, including supported network and Apple Home cameras
Helper 5.50 on Mac	Supported controller rooms/devices, panel security, audio, room photos, Today, Suggestions and configured camera events

No phone or Helper is required for Apple Home controls alone. Apple Home cameras still need selection in Pro to appear on this app's camera wall. Video travels directly from the cameras to the TV; the camera list uses iCloud, not a video relay.

First launch

1. Open the Apple TV app and follow the welcome cards.
2. To use Apple Home, choose Continue and allow the requested home access. You can change Apple Home controls in the app's Settings later.
3. To add cameras, follow the Pro steps below. To add Helper, open Settings in the TV app, select Myro:Home Helper and follow the pairing steps below.
4. Keep the TV on a network that reaches the cameras and the Helper Mac. Allow local-network access when requested.

Bring cameras and Helper to the TV

Select cameras in Myro:Home Pro

1. Open Pro on your iPhone or iPad and confirm the camera plays there.
2. Open that camera's settings and enable Show on Apple TV.
3. In Pro's Apple TV settings, choose the camera order and preferred layout.
4. Open the TV app using the same Apple Account for iCloud and allow time for the configuration to arrive.

Edit camera addresses, sign-in details, selection and room assignments in Pro, not on the TV. After changing them, open Pro and the TV app and let the shared configuration update. A camera working on a phone over cellular does not prove the TV can reach it on the home network.

Pair with Helper 5.50

1. Keep Helper running on the awake Mac, connected to the intended controller.
2. On the TV, open Settings, then Myro:Home Helper. Choose the Mac and controller and the option to pair with a code.
3. Read the six-digit code shown on the TV. On the Mac, review the matching Apple TV request in Helper and choose Allow only if the device and controller are correct.
4. If the request expires or is declined, start it again. Pairing does not bypass the Mac's approval.

If discovery cannot find the Mac, use Enter Helper address manually with its reachable local address. A Control Login is another sign-in option, but it is different from pairing: some features, including sharing this TV's control activity for Suggestions, require pairing.

For ongoing use, keep the Mac awake and reachable. On the Mac, Helper's API > Control Login > Paired Devices lists paired TVs and offers Revoke. A revoked TV must pair again. Sign Out All Browsers also ends the controller's kept browser/TV sessions.

Enable panel security deliberately

Helper panel security is off unless the controller's Control Login allows security control. On the Mac, select the controller and use API > Control Login > Allow security control (panel code required). The TV still asks for the panel code for each security action. Pairing alone does not enable arming or disarming.

Now, rooms, climate and security

Now

Back is the left-arrow button on a newer Siri Remote and Menu on older remotes. Use its direction controls to move focus and Select to open an item. Use Back to close a sheet or return; a camera pop-up closes before the screen underneath it.

Now brings the home's current status together with favorites and a selected camera or home photo when available. Select a card to open its control. Favorites and available controls depend on Apple Home and Helper; add only items you want close at hand.

With Helper 5.50, Suggestions learns what you reach for around this time of day and brings useful controls forward. It never operates the home on its own. Hold Select on a supported card for its available menu, including Not now when offered. Local choices such as favorites and the Now camera belong to this TV. Turn the section off under Settings > Now > Show Suggestions; your favorites are kept, and turning it back on shows them again. An earlier choice to hide it stays in effect after updating.

Now follows activity can temporarily bring the matching camera forward for a new doorbell or motion event, then return to your choice. Change it under Settings > Now if you prefer a fixed camera.

Rooms

Open a room to see its supported lights, locks, scenes, panel buttons and activities. Make room and device assignments in Apple Home, Pro or Helper. The TV operates those saved controls; it is not an editor for the underlying home or controller.

Savant activities and configured Control4 Link activities depend on the matching Helper setup and current feedback. Preview integrations do not supply every kind of device or security feature. A media-only controller does not gain panel security through pairing.

Climate

Climate shows available thermostats with a large dial and the controls supported by that thermostat. Select the thermostat, move focus to the setting you want and adjust it with the remote. Mode, setpoints and other choices vary by controller and accessory; check the reported result rather than assuming a sent request succeeded.

Security

Security appears only when a connected home or controller offers the relevant capability. Apple Home security follows that accessory's supported controls. Helper panel security follows the Mac permission described above and requires the panel code for each action. The app does not offer panel zone bypass or force-arming from the TV.

With the app open, supported zone changes can show a banner. An active alarm can show a red alarm bar across other screens; select it to return to Security. Zone banners can be configured in Settings. These on-screen features are not background alarm notifications and do not replace the controller's own alarm system.

Cameras and audio

Camera wall layouts

- Auto chooses a grid for the selected cameras, with up to nine per page.
- Quad shows four cameras.
- Single uses one camera full screen.

Select a camera in the wall to spotlight it. The camera drawer lets you choose another without editing the saved list. Use Back to return. Layout and camera availability depend on the configuration sent by Pro.

The app supports its configured RTSP, MJPEG and JPEG cameras. Streams reconnect after ordinary network interruptions; an incorrect address or credential still needs correction in Pro. A snapshot is not proof of live video: read the displayed camera state.

Doorbell and motion pop-ups

With the app open, an eligible new HomeKit or Helper doorbell/motion event can slide its matching camera over the current screen, then leave automatically. In 2.0.1, dismissing the pop-up with Back or letting its timer finish returns focus to the control you were using. If you move to another control, it does not pull focus back. Configure the source and camera association first. A camera already on screen may receive an event marker instead.

For UniFi Protect, Helper must remain signed in to the console and the camera must be configured. A person/vehicle detection is a Today moment; a configured Protect doorbell ring can bring up the matching camera when it is on the TV's camera wall. Do not expect every Protect detection to interrupt the screen.

Audio

With a supported Helper controller, Audio offers the power, source and volume controls the system reports. Track artwork depends on reported artist/album information; it is not supplied by every controller. Camera audio is separate from controller audio and follows the camera's supported stream and the TV's controls.

Today and Ambient

Today

With Helper 5.50, Today tells the home's day in a sentence and in Moments, such as a doorbell ring, with a timeline you can scrub through the last eight hours. It is supplied by the selected Helper controller. Its contents depend on what that controller and configured integrations have reported while Helper was running.

Choose a moment for its details or use the timeline to look back. Looking at the past does not send commands to restore an old state. A gap or missing event is not proof that nothing happened. Available pictures depend on Helper's picture settings and camera configuration.

The TV calls this screen Today; Helper calls its corresponding view Timeline. The Now screen calls its suggested controls Suggestions, renamed from Right now in 2.0.0. These are different from the camera wall and from the iPhone app's Recent list.

Ambient

When Now is left idle, Ambient can settle into a large clock and the home's status over a dimmed camera or home photo when one is available. It drifts to reduce fixed imagery. It is a Now-screen behavior, not a mode applied to the camera wall. A remote press returns to normal interaction; the TV's own screen saver and power settings still apply.

Settings and privacy

Use Settings in the app for Apple Home, Helper, display, Now and event options. For tvOS permissions, use the Apple TV's system Settings and follow the app's permission message; labels vary by tvOS version.

The selected camera configuration, including required connection details, travels through the private iCloud account used by Pro and the TV. Camera video goes directly to the TV. A paired TV shares its Helper-control activity with that Helper so Suggestions can learn; Apple Home activity is not uploaded by this feature. The usage record stays on the Helper Mac. Use Helper's browser Settings to clear its usage history.

Troubleshooting and questions

No cameras yet

Check Show on Apple TV in Pro, the selected home and the same Apple Account on both devices. Allow time for iCloud configuration to arrive. For an offline camera, verify its address, credentials and network route from the TV's network. Change those settings in Pro.

Helper is not found or asks to reconnect

Check the Mac is awake, Helper is running, the intended controller is connected and the TV can reach the Mac. Use a local address manually if discovery fails. A changed Mac name/address or expired/revoked pairing can require a new connection. Approve the correct request on the Mac; do not forward Helper's HTTP port to the public internet.

Security is missing or refused

Confirm the controller actually supports security and that Helper allows security control. Use your own authorized panel code when asked. A refusal should be investigated from the displayed error and controller status, rather than retried as a different security action.

Do I need both companion apps?

No. Apple Home controls work alone. Pro supplies the selected camera list; Helper adds supported controller features, Today and Suggestions. Each product has its own purchase or subscription terms. Check the current store listings before purchasing.

Is this designed for use away from home?

The TV is designed for the home network. It needs a working route to its cameras and Helper; an iPhone's remote connection does not establish that route for the TV. Ask your installer about the intended network setup rather than exposing ports to make discovery work.

Get help

Use the Apple TV Start here topic and release notes. Include the app/tvOS versions, Apple TV model, controller/Helper version if used, the failed action and a redacted error. Keep credentials and private home details out of public posts. Private support: Myro Control support.

For pairing details, see the Helper Getting Started guide. For selecting cameras, see the Pro page.