

# Quick Start Guide

## Play MPEG-H Audio in Your Home Cinema with the MPEG-H WL-App

### What You Need

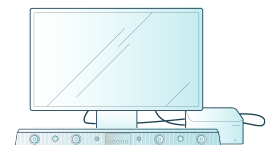
- MPEG-H\_WLApp.apk installation file.  
You can register for download here: <https://mpegh.lze-innovation.de>
- Android TV device, such as Nvidia Shield that is connected to an MPEG-H Audio enabled TV, AV receiver or soundbar
- MPEG-H Audio encoded AV file in an mp4 container (you can download a demo clip here <https://mpegh.com/demo-content> or create one on your own with the MPEG-H Authoring Suite)



**Step 1:** Install the MPEG-H\_WLApp.apk file on your Android TV device

**Step 2:** Copy files to your device

- Create a folder "MPEG-H Content" within the movies folder on your Android TV device
- Copy the MPEG-H Audio encoded mp4 file into that folder using a local network, ftp or USB stick
- Search the internet for 'shield file copy' if you need help



**Step 3:** Tell the MPEG-H WL-App about the new content folder

- Start WL-App
- Go to the icon for settings and SOURCES/LOCAL SOURCES
- Click add (plus icon) and select "Storage Access Framework"
- Navigate to Movies/MPEG-H Content folder, select "USE THIS FOLDER", and confirm with "ALLOW"
- Close the MPEG-H WL-App settings and select the "Stacked Folders" icon on your main screen to select the playback source
- Select your newly added "MPEG-H Content" folder



**Step 4:** Play back

- Select your file, play back, and enjoy immersive object-based audio with personalization
- Find interactivity settings at the MPEG-H Audio logo in the bottom right corner of your screen.
- Note: MPEG-H Audio bit stream is passed through to and decoded by your TV/AVR/soundbar

**Further Details**

- Can be found in the manual of the WLApp that comes with the installation file

