

# StreamSDK



Flexible, modular software solution enabling streaming audio and voice assistant functionality for consumer electronics devices.

Portable to various classes of silicon and complimented by the StreamVienna ready-to-use hardware module family.

### Example Product Segments:

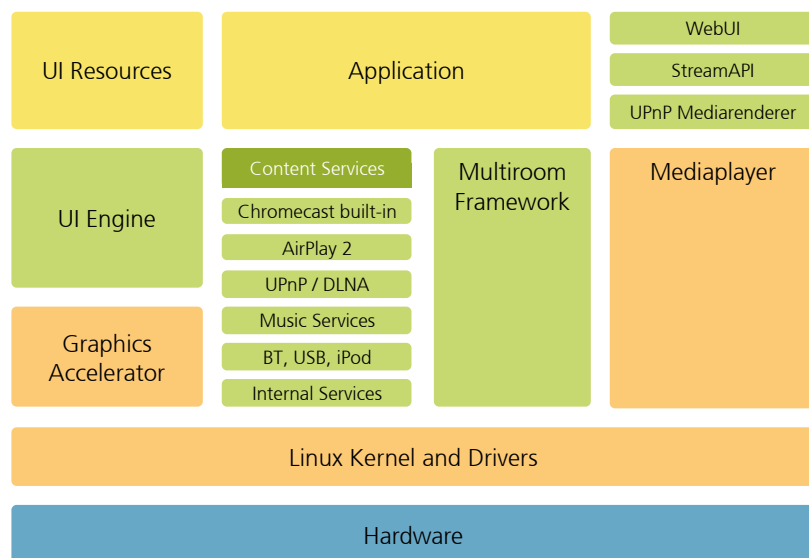
- Voice assistant built-in; soundbars, speakers, Dolby Atmos soundbars
- High end audio music players, AVRs, loudspeakers
- IoT
- Smart Home
- Tabletop radios
- "Works with" connected products
- Headphones

### Key Features:

- The Google Assistant
- Chromecast built-in
- AirPlay 2
- Amazon Alexa
- Spotify Connect
- Tidal
- Nymea IoT Framework
- Airable
- Tencent Voice Services
- Dirac Live / Roon / MQA / UPnP
- DSD Support
- Playback of HD formats up to 384kHz / 24Bit
- App control / Host Interface
- USB MSC
- Wireless, Ethernet and Bluetooth / BLE connectivity
- Multiroom content distribution with full audio synchronization

### Hardware support

- Linux
- ARM9, Cortex-A8/A7/A5/A9
- NXP, Amlogic, MediaTek, Marvell, Texas Instruments



**StreamUnlimited**, founded in 2005, originated as a team of 25 engineers and in 13 years has built its own IP while more than quadrupling its size. StreamUnlimited is now a supplier of software solutions and modules for connected audio and IOT products, with office locations in Vienna, Bratislava, Shenzhen and Santa Clara, CA. Partnering with all major semiconductor companies and technology providers in the consumer electronics channel, StreamUnlimited works with a global cross-section of high-end audio, CEDIA-channel, premium and mainstream consumer electronics manufacturers.

