Music Streamer Solution Expand your product portfolio with a Music Streamer



Years of Connectivity for Things



Feature Highlights

- ▶ Google Cast
- ▶ AirPlay Audio
- ▶ Spotify Connect
- ▶ TIDAL Connect
- QQ Music
- ▶ Roon Ready
- ▶ 10-Band Equalizer
- ▶ IoT Framework
- ▶ Seamless over-the-air updates and maintenance
- ▶ Compliance with industry security standards
- ▶ iOS & Android App

Connectivity

- ▶ SPDIF in & out
- ▶ Wi-Fi
- ▶ LE audio & Auracast

Benefits

- ► Fast time-to-market with pre-certified software bundles.
- Extensive Feature Set

Delivers broad market capabilities, ideal for both mainstream and premium audio solutions.

Versatile Solution Range

Supports the creation of both cost-effective and high-end audio products without sacrificing quality.

Additions

▶ Flexible Integration

Compatible with various hardware setups, and offers standalone or integrated MCU options.

Additional Functionality

Optional CD functionality via USB.

Customization Options

Standalone Application

A white-label streaming solution that delivers top-quality audio and user experience with the fastest time to market.

Embedded Application

Seamlessly integrates streaming into existing product lines or expands features with minimal development effort.

Premium Application

A high-end edition with the Stream1955 module, offering superior multi-channel, high-resolution audio for audiophiles and professionals.

StreamUnlimited, founded in 2005, is a supplier of software solutions and hardware modules for connected audio and IoT products, with over 120 employees at office locations in Vienna, Bratislava, Shenzhen, Osaka and San Francisco. As the de facto global system integrator offering its own IP and engineering services, StreamUnlimited development partnerships include all major semiconductor companies and technology providers in the consumer electronics and IoT channel. StreamUnlimited works with a global cross-section of high-end audio, CEDIA-channel, premium and mainstream consumer electronics and smart home manufacturers.

