



How RTI Music wins against the Competition

The MS-3 is a state-of-the-art AirPlay-enabled music streamer that fully integrates with the RTI control system. It supports all popular residential and commercial streaming services as well as local music from a NAS (Network-attached Storage/Hard Disc). It delivers hi-res audio with 24bit/192 kHz from multiple sources and allows for three concurrent streams.

Supported Residential Streaming Services

Pandora, Spotify, Sirius XM, iHeart Radio, TuneIn (available services vary by market)

Supported Commercial Streaming Services

Soundmachine, Sirius XM for Business (available services vary by market)

Streaming via **Apple AirPlay** allows for the use of Apple Music and Amazon Music.

RTI Music Selling Points / Benefits

1. Integrated solution – part of the RTI control ecosystem and the programming platform Integration Designer.
2. RTI multi-channel amps and audio matrix switchers expand the RTI Music experience.
3. Bridges local music and music services: Search music across different streaming services and local music (NAS drive) to create queues, playlists, and more.
4. Sophisticated, intuitive, and customizable user interface template.
5. Broad choice of control devices: Smartphone, Tablet, TV (when paired with an XP-8v), RTI remote, RTI touchpanel, RTI keypad.
6. AirPlay enabled.
7. Support for residential and commercial streaming services.
8. 24bit/192kHz Hi-Res audio and lossless audio support (FLAC and ALAC).
9. Easy configuration and enhanced auto-programming in RTI's Integration Designer.
10. Integrator-friendly, rack-mountable solution.
11. Made in USA.
12. Affordable: US\$366 list price per independent stream (International price will vary).
13. Control up to 24 independent streams distributed across 64 zones using RTI audio matrices and multiple MS-3's.
14. For non-matrix systems, stack two MS-3's for up to six concurrent streams.
15. Reliable hard-wired Internet connection for streaming and hard-wired audio transmission to speakers.
16. Remote management / maintenance through the MS-3 configuration utility.