



## MS-3 Music Streamer

From the casual listener to the audiophile, streaming music is easier than ever with RTI Music and the MS-3 Music Streamer. Seamlessly deliver Hi-Res Audio (24bit/192kHz) into every room with a tap on a touch panel, remote or the RTI control app on your phone. Whether you are streaming music from your favorite platform or from your local NAS, the MS-3 will outperform your expectations.

RTI Music supports multiple independent sources and allows for three concurrent streams. Streaming sources include Pandora, Spotify, iHeart Radio, SiriusXM, SiriusXM for Business, SoundMachine, and TuneIn. The AirPlay interface enables streaming from Apple Music and Amazon music. The Music Queue features a play now, play later, and play soon options to build an on-the-fly song queue while the Favorites playlists integrates songs from multiple services and local devices. RTI Music and the MS-3 require an RTI processor for native control within the RTI control system.



RTI Music's Customizable User Interface

## Key Features

- Multiple independent audio sources, three concurrent streams.
- Fully integrates with the RTI Integration Designer platform.
- Search through streaming services and local music with an integrated keyboard.
- Search, create, and edit playlist and queues on the fly with "Play Now", "Play Next", and "Play Soon".
- Allows end users the ability to create and add to Pandora stations from any RTI interface.
- Three analog stereo outputs (RCA).
- Supports Hi-Res Audio 24bit/192kHz.
- Supported audio formats: FLAC, MP3, AAC, ALAC, OGG Vorbis, WMA, MP4.
- Supports all major streaming services, including Pandora, Spotify, iHeart Radio, SiriusXM, SiriusXM for Business, SoundMachine, and TuneIn.
- Supports Apple AirPlay.
- Supports all RTI remotes, touch panels and keypads as well as iOS and Android smartphones and tablets.
- Easy setup with installation wizard.
- Remotely manage the clients' RTI Music services.
- Rack-Mount kit included.

## Multi-Channel Amplifiers & Audio Matrix Switchers

**AD-4x**  
4x4 Audio Matrix Switcher with built-in Amplifier

**AD-8x**  
8x8 Audio Matrix Switcher with built-in Amplifier

**AD-16x**  
16x16 Audio Matrix Switcher

**CP-16i**  
16 Channel Amplifier

## Specifications

Power Supply..... Micro USB 5V 2.5A Power Adapter included  
 Mounting..... Rack Mount 1RU  
 .....with included Rack-Mount Kit  
 Dimensions WxDxH..... 17" x 6" x 1.72"  
 .....431mm x 152mm x 43mm  
 Weight .....4.0lbs /1.8kg  
 Audio Output..... 3 x RCA L/R analog audio  
 Digital-to-Analog Conversion..... Hi-Res 24-bit/192kHz  
 Sample Rates.....44.1kHz -192kHz  
 Ethernet Port..... 1 x LAN RJ45 Connector 10/100Mbps  
 Control..... IP  
 Operating Temperature ..... +45 to + 122°F / 7 to + 50°C  
 Operating Humidity .....5% to 95% Non-condensing  
 Warranty ..... Three Years (Parts & Labor)  
 All features and specifications subject to change without notice

## Streaming Services

Built-In Residential Streaming Services



Services via Apple AirPlay



Built-In Commercial Streaming Services



More streaming services coming soon ...

24 bit  
192 kHz

LOSSLESS  
AUDIO

3  
STREAMS

MULTIPLE  
SOURCES

NAS  
SUPPORT

RACK  
MOUNT

ID11  
AUTO  
CONFIG

## RTI Music Experience

### All-in-one favorites

Easily create a favorites playlist with songs, artist, and stations from any platform on the MS-3.

### Spotify Browsing

Full Spotify integration allows access to all Spotify features such as browsing, personal music library and favorites.

### Personal Music

Listen to music from a local NAS drive or your computer through the MS-3 for instant access to your music collections.

### Lossless Audio

Expand the dynamic range of your music and hear everything when you play your lossless music files. (FLAC and ALAC)

### Airplay

Stream Apple Music or have a guest play from their favorite platform on any Apple device

### Multiple Streams

Not everyone has the same taste in music. Let up to three different people listen to their choice in music.

### Music Queue

Play Now, Play Later, or Play Soon! Build a queue of songs in the order you want on the fly.

[www.rticontrol.com](http://www.rticontrol.com)

## RTI Music Ecosystem

