DMS-3.1 Digital Media Streamer Product Brief





Russound's DMS-3.1 Digital Media Streamer provides network-based digital music to your multiroom system. As an Apple Certified AirPlay accessory, audio content can be sent to the DMS-3.1 from computers using iTunes, iPad, iPhone and iPod touch.

Catch the weather on your local AM/FM radio station, listen to a live talk show on SiriusXM Internet Radio, play music stored on your network drive, stream an online music service provider or tap into a portable USB drive. Separate source connections mean three streams plus AM/FM are always available to listeners in a multiroom audio setting.

The DMS-3.1 has an Ethernet connection for network access and playback of digital audio files on LAN-connected

DLNA devices. When connected to the internet through the home's network, the DMS-3.1 can stream content from online radio stations and music service providers.

A built-in AM/FM tuner with RDS feedback adds local radio as a listening choice, and multiple USB ports accept connections for playing content from USB storage devices.

The DMS-3.1 is designed to work seamlessly with the C-Series Controllers, using its preconfigured source names and settings. It supports intelligent user interfaces with media menus and metadata displayed on system keypads and touchscreens.



More features, more flexibility. More ways to add value to current and future installs.



Features	Benefits
Convenient	send content from iTunes, iPhone, iPad or iPod touch
Versatile	listen to stored files, streaming music and internet radio
Multisource	plays three independent streams plus AM/FM radio
Compatible	preconfigured for seamless integration with C-Series controllers



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Frequency Response:	20Hz to 20KHz
Audio Source Outputs:	(4) Stereo RCA jacks
Line Audio Output:	2 Vrms
Digital Audio Inputs:	(3) USB 2.0/1.1 ports
Communication ports:	1 Ethernet RJ45, 10/100 Base T
Music File Formats:	MP3 (CBR, VBR), WAV (8, 16-bit), OGG Vorbis, FLAC (8, 16-bit). AAC, AAC+
Tuner Frequency Range:	AM 530 - 1710 kHz, FM 87.7 - 107.9 MHz
Antenna Impedance AM:	300 Ohm balanced
Impedance FM:	75 Ohm unbalanced
Sensitivity:	AM: @20 dB S/N 55 dBu, FM: @30 dB S/N 6 dB max 12 dBu
Image Rejection:	AM: 33dB, FM: 80dB
S/N ratio:	AM: 45dB, FM: 60dB
Input Trigger:	12VDC (required)
Output Trigger:	12VDC 100 mA
Power Requirements:	100-240VAC 50/60Hz 11W (Autoswitching Power Supply) IEC 320 type connector/3 terminal detachable power cord.
Standby Power:	< 1.0 W
Dimensions:	17" W x 8.5"D x 1.7"H, (43 x 21.7 x 4.3 cm)
Weight:	9.0 lbs. (4 kg)





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