







D-M41

HIGHLIGHTS

HI-FI SYSTEM WITH CD AND BLUETOOTH®

BUILT ON ITS LEGENDARY PREDECESSORS WITH EVEN BETTER SOUND AND BLUETOOTH MUSIC STREAMING

YOUR BENEFITS

For best performance with RCD-M41

The compact size, Hi-Fi quality D-M41 CD receiver system with Bluetooth offers a newly-enhanced version of the famous M-Series Denon sound.

Compact size Hi-Fi quality CD receiver	True Hi-Fi sound from a surprisingly small cabinet	
2 x 30W output, plus pre-out socket for an active subwoofer	Powerful and clean sound for small and mid-size rooms	
New discrete analog circuitry	Enhanced audio performance	
Simple & straight circuit design and Triple Noise Reduction Design (T.N.R.D.)	Preserving audio signal purity	
Bluetooth built-in	Instant wireless streaming from smartphones and tablets	
Bluetooth OFF mode for highest sound performance	Disabling radio signal for pure sound	
CD, FM/AM radio and two optical digital inputs	Plenty of playback options	
2 Line FL Display	Easy to read radio station, music files tag, and setup navigation	
New industrial design derived from flagship NE series separates	Modern touch, still resembling classic, high-quality HiFi components	



WMA

SC-M41 Speaker System

MP3

Bluetooth°



High power output with newly designed full discrete analog amplifier circuit

Denon's engineers have completely rethought the design, from the styling and facilities right through to the audio circuitry, to offer even more performance and value. The new amplifier circuit delivers 2x30W, so the RCD-M41 has more than enough power to drive either the matching SC-M41 speakers or other popular choices and there's also a dedicated headphone amplifier section for personal listening.

"Simple & Straight" circuit design for sound purity

Denon's popular M-series gives you high sound quality based on the "simple & straight" concept. Circuitry is uncomplicated, signal paths are short, and all adverse influences on sound quality have been minimized. The circuit design and the way the chassis is built ensure that the sound you hear is utterly faithful to the original performance.

Triple Noise Reduction Design (T.N.R.D.) to preserve signal purity

In an audio component where various circuits, boards, and wire layouts can influence each other, it is not possible to obtain satisfying specifications or sound simply by strengthening the power amp circuit. Denon has therefore eliminated three sources of noise to ensure that the sound is as clean as possible. Distortion from the input selector, electronic volume and power amp has been suppressed to improve the signal-to-noise ratio and produce an even smoother, dramatic sound.

Bluetooth® for instant wireless streaming from smartphones and tablets

Bluetooth is integrated to allow instant wireless connectivity with smartphones, tablets and computers, as part of a package of input choices designed to offer optimal flexibility. The Bluetooth circuitry has been designed complete with an on/off selector, offering convenient wireless connection when required, plus enhanced sound from the other sources like CD, FM or digital in when it's not in use.

Enjoy premium sound in your home office, bedroom, or any other room

The compact size of 8.3" width and just 12.2" depth (plus speakers) allows for an easy setup of the D-M41 on a bookshelf, in a bedroom or in the home office. It easily blends into your lifestyle, delivering impeccable performance at the same time.

New cosmetic design

The style of the RCD-M41 has been updated and refined.

Best matching Denon SC-M41 speaker system

These speakers have been designed with Denon Hi-Fi craftsmanship. For best performance, a high quality 12 cm woofer / midrange chassis has been combined with a high definition tweeter and a crossover network with selected components to reproduce the smoothness of natural sound.



D-M41 Power output 30 W+30 W (6 ohms, 1 kHz) Input / Output Terminal 1 set of analog inputs 2 sets of digital inputs (optical) MONO output for subwoofer Headphone Function Tone control (Bass, Treble) SDB (Super Dynamic Bass) Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode Tuner FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC			
Power output 30 W+30 W (6 ohms, 1 kHz) Input / Output Terminal 2 sets of digital inputs (optical) MONO output for subwoofer Headphone Function Tone control (Bass, Treble) SDB (Super Dynamic Bass) Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode Tuner FM 87.50 MHz — 108.00 MHz AM 520 kHz — 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC	Technical information		
Input / Output Terminal 1 set of analog inputs 2 sets of digital inputs (optical) MONO output for subwoofer Headphone Function Tone control (Bass, Treble) SDB (Super Dynamic Bass) Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode Tuner FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC	D-M41		
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MONO output for subwoofer Headphone Function Tone control (Bass, Treble) SDB (Super Dynamic Bass) Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode Tuner FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC	Input / Output Terminal	1 set of analog inputs	
Headphone Function Tone control (Bass, Treble) SDB (Super Dynamic Bass) Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		2 sets of digital inputs (optical)	
Function Tone control (Bass, Treble) SDB (Super Dynamic Bass) Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		MONO output for subwoofer	
SDB (Super Dynamic Bass) Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode Tuner FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		Headphone	
Source direct function Timer (once, everyday, sleep) CD playback repeat, random mode Tuner FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC	Function	Tone control (Bass, Treble)	
Timer (once, everyday, sleep) CD playback repeat, random mode FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		SDB (Super Dynamic Bass)	
CD playback repeat, random mode Tuner FM 87.50 MHz – 108.00 MHz AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		Source direct function	
Tuner FM 87.50 MHz — 108.00 MHz AM 520 kHz — 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		Timer (once, everyday, sleep)	
AM 520 kHz – 1710 kHz Presets x 40 RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		CD playback repeat, random mode	
RDS Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC	Tuner		
Radio text Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		Presets x 40	
Bluetooth Compatible Bluetooth Profiles Supported Codecs AAC/SBC		RDS	
Compatible Bluetooth Profiles A2DP/AVRCP Supported Codecs AAC/SBC		Radio text	
Compatible Bluetooth Profiles A2DP/AVRCP Supported Codecs AAC/SBC			
Compatible Bluetooth Profiles A2DP/AVRCP Supported Codecs AAC/SBC			
Profiles Supported Codecs AAC/SBC	Bluetooth		
	Compatible Bluetooth Profiles	A2DP/AVRCP	
Multi-pairing 8	Supported Codecs	AAC/SBC	
	Multi-pairing	8	

General		
Power supply	AC 120 V, 60Hz	
Power consumption	70 W (Standby: 0.3 W)	
Color	Black	
Dimensions (W x H x D)	8.27 x 4.53 x 12.17 in	
Weight	8.82 lbs	
SC-M41		
Туре	2 way speaker	
Drivers	4.72 in woofer, .98 in soft dome tweeter	
Frequency response	45 Hz - 40 kHz	
Max power	60 W (IEC) 120W (PEAK)	
Impedance	6 ohms	
Color	Black	
Dimensions (W x H x D)	5.71 x 9.37 x 9.21 in	
Weight	9.26 lbs	

UPC		
Black	DM41SBK	883795004244

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^{*} All specs can be subject to change