

DENON®















WATER RESISTANT PORTABLE BLUETOOTH SPEAKER WITH NFC, SPEAKER PHONE AND 10 HOURS BATTERY LIFE

Denon Envaya Mini™ DSB-100 is a Water Resistant Portable Bluetooth Speaker featuring Bluetooth® aptX® Low Latency offering CD quality audio streaming over Bluetooth minimizing latency and 'lip-sync' issues. Each speaker has been sound engineered to create unmatched musical performance and is equiped with dual 40mm wide range drivers delivering extended range and higher volume with lower distortion. Fully featured, this unit even includes

NFC Bluetooth Pairing making phone pairing incredibly easy and fast and a rechargeable battery for on the go use. A built-in, noise cancelling speaker phone is also included.

CD Quality Streaming

 $\mathsf{Bluetooth}^{\tiny{\circledcirc}}\,\mathsf{aptX}^{\tiny{\circledcirc}}\,\mathsf{Low}$ Latency audio streaming makes the Envaya Mini ideal for listening to music, watching films, TV or video, or for gaming. aptX® is a higher quality Bluetooth streaming format, providing CD quality sound – as if you were connected to the speaker with an audio cable (most Bluetooth speaker systems employ standard Bluetooth streaming).

Simple Wireless Connectivity

NFC pairing lets the user tap any NFC enabled Bluetooth audio device, for automatic pairing with no button pressing. Multipoint functionality enables up to two devices to connect simultaneously with the Envaya Mini, to enable sharing music among friends; the speaker plays one audio stream at a time, switching to another one when the current user pauses their music.

Extraordinary Sound Reproduction

Extraordinary sound quality is further improved due to the inclusion of advanced MaxxAudio® technology, studio-quality sound processing by Waves, recipient of a Technical GRAMMY Award® and world leading DSP developer for the professional audio industry.

The sound produced is above and beyond anything that conventional compact speaker systems deliver thanks to dual 'oversized' proprietary drivers paired with a large passive bass radiator that fit neatly into this speaker's compact design. Performance is finely tuned with a range of advanced, on-board, patented signal-processing technologies that 'intelligently' provide the best possible sound performance from any connected source:

- · The digital treble processing enhances and extends high-frequency detail and clarity, for breathtakingly crisp reproduction of digital music files, YouTube videos and gaming soundtracks.
- · A widened 3D audio image producing spacious music, movie and gaming soundtracks and completely belying the compact dimensions of this portable speaker is generated by digital soundstage processing.

KEY FEATURES

- Dual 40mm Full Range Drivers plus 40 x 83mm passive radiator: offers you superb sound and punchy bass
- NFC Pairing: Incredibly Fast & Easy Pairing (no buttons touched)
- Integrated Microphone with noise cancelling: for speaker phone functionality
- Carrying bag included
- Can be placed horizontally and vertically



Features					
Analogue input (3.5mm mini jack)					
, , ,					
USB Port for charging	•				
Control buttons	•				
Battery Indicator	•				
Battery life	10 hrs				
Charge time	2,5 hrs				
Built-in microphones	•				

Bluetooth					
Compatible Bluetooth profiles	A2DP/AVRCP				
Supported codecs	aptX low latency/AAC/SBC				
NFC bluetooth pairing	•				
Multi-pairing	8				
Multi point	2				

Specifications	
Drivers	2x 40mm Full Range Driver 1x 40mm x 83mm Passive Radiat
Amplifier	High efficiency digital amplifier
$MaxxBass^{\scriptscriptstyle{\circledcirc}} / Maxx Treble^{\scriptscriptstyle{TM}} / Maxx3D^{\scriptscriptstyle{TM}}$	•/•/•

Available colours: White / Black Power consumption

Dimensions (W x H x D)

Included accessories

Weight

2			
1	,		
7			
	7	7	7

<0.3 mW (Standby) 210 x 54 x 51 mm 0.5 kgs Carrying bag
USB cable for charging

EAN			
EU	DSB100BKEM	4951035054949	Black
	DSB100WTEM	4951035054956	White

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by D&M Holdings Inc. is under license. Other trademarks and trade names are those of their

respective owners.
© 2013 CSR plc and its group companies.

The aptX® mark and the aptX logo are trade marks of CSR plc or one of its group companies and may be registered in one or more jurisdictions. The N MARK is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries.

Copyright 2014 D&M Holdings Inc.

Denon is a trademark or registered trademark of D&M Holdings, Inc.

* All specs can be subject to change

