

# **DENON®**



# PORTABLE PREMIUM SOUND FOR YOUR MOBILE DEVICE

For sensational sound on-the-go, the Denon Envaya Portable Bluetooth® Speaker features the latest performance advances for listening to music, watching movies, video, TV, or gaming on Bluetooth mobile devices.

The sleek, highly compact, simple to use portable speaker system boasts best-in-class performance features, including the latest Bluetooth aptX® Low Latency CD quality wireless streaming technology, NFC 'pairing', and extraordinary sound reproduction capabilities, far beyond its compact size.

The Italian inspired design sports a large aesthetically formed metallic speaker grille, detachable to allow personalisation of the colour scheme by swapping the four included interchangeable colour grille fabrics. The Envaya's form factor is truly portable. A single-handed

squeeze action releases an integral kick-stand with rubber footer, for stable positioning. After use just grab and squeeze the speaker to close, pickup and go. Operation is amazingly simple via the intuitive tactile buttons along the top of the speaker: power on/off, Aux and Bluetooth select, concave / convex volume + / –, and speaker mute, LED battery indicator and NFC tap sensor.

An Aux input connects any non-Bluetooth audio device with an analogue audio output, and a USB port charges mobile devices. The battery provides 10 hours operation on a single charge. The included 100-240V power adapter includes selection of region plugs for use throughout the world.







### **CD Quality Streaming**

Bluetooth aptX Low Latency audio streaming makes the Envaya ideal for listening to music, watching films, TV or video, or for gaming. aptX is a higher quality Bluetooth streaming format, providing CD quality streaming – as if you were connected to the speaker with an audio cable (most Bluetooth speaker systems employ standard Bluetooth streaming). Additionally, the latest aptX Low Latency streaming provides CD quality with a total end-to-end latency of just 32 milliseconds (ms); far less than the standard Bluetooth latency of 150 ms (+/-50ms). This effectively eliminates the usual sound to picture time delay anomalies, like 'lip-sync' issues, inherent with 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 three devices to pair simultaneously with the Envaya, 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**

Sound reproduction is far in advance of a normal compact speaker. Dual 'oversized' custom developed drivers are paired with a large passive bass radiator. Sound is tuned with a DSP technology that 'intelligently' provide the best possible sound performance from any connected signal source.



Includes 4 Interchangeable Grille Cloth Covers:



## **KEY FEATURES**

- · Connects to all your Bluetooth devices
- Premium Sound from the Hi-Fi specialist
- Charges your mobile device on the go
- Grab-n-go with 10-hour rechargeable battery
- · Includes 4 interchangeable grille cloth covers





Features	
Analogue input (3.5mm mini jack)	•
USB Port (service / mobile charging)	•/•
Control buttons	•
Battery Indicator	•
Battery life	10 hrs
Charge time	2.5 hrs

Bluetooth	
Compatible Bluetooth profiles	A2DP/AVRCP
Supported codecs	aptX low latency/AAC/SBC
NFC Bluetooth pairing	•
Multi-pairing	8
Multi-point	3

Specifications	
Drivers	57 mm x2 Full Range Driver 100 mm Passive Radiator
Amplifier	High efficiency digital amplifier
MaxxBass® / MaxxTreble™ / Maxx3D™	•/•/•

General			
Available colours: White / Black	•/•		
Included grille cloth colours: Lunar / Indigo / Fandango / Sunset	•/•/•/•		
AC charger/power supply	Input AC100-240V, 50/60Hz Output 13V/2.3A		
Power consumption (when using AC adapter)	8 W 0.3 W (Standby)		
Dimensions Kick stand close (W x H x D)	255 x 141 x 47.5 mm		
Dimensions Kick stand open (W x H x D)	255 x 138 x 96 mm		
Weight	1.00 km		

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 NMARK is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries.

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

\* All specs can be subject to change