

TIMELESS AUDIO

A music system engineered to impress audiophiles

Catering to both people who enjoy both analogue and digital music formats is Bang & Olufsen's Beosystem 72-23: Nordic Dawn, a music system which perfectly encapsulates the timelessness of music.

With only a hundred made, it is engineered to output refined sound that even the most ardent audiophile will appreciate.

This limited-edition audio system, which is a new addition to Bang & Olufsen's Recreated Classics Program, has modernised the iconic Beogram 4000C turntable that revolutionised the world of vinyl and has combined it with two Beolab 28 stereo speakers whose reputation is for delivering high-quality acoustics. Accompanying them is the Beoremove which is integrated with movement sensors.

In addition to the above devices which are all connected through the wireless technologies – Beosound Core and Beolab Transmitter, the Beosystem 72-23 comes with a Birch wood turntable furniture with an inbuilt connectivity hub for effortlessly setting up the audio system, a wireless charging station for the Beoremove and storage space.

In terms of design, B&O has kept it simple yet striking by opting for shades that reminisce the colours of Scandinavian sunrise. Available at select Bang & Olufsen stores in Hong Kong for HK\$550,000.



DYNAMIC SHOTS

The drone camera for an ethereal aerial cinematography

Our eyes are often regarded as the best camera because no camera can capture a scene as vividly as human eyes. But an equally fantastic gadget is the DJI Inspire 3 all-in-one 8K camera drone, which is even better in some ways because it allows you to record and review your recordings.

DJI has opted for a compact design that brings all the parts of the drone camera - the FPV camera, visual sensors, positioning antennas and storage card slot - into a single airframe, thus not only keeping the design simple but also taking aerodynamics into consideration so that the flight is less resistant to air. This low resistance allows the drone to reach a maximum flight speed of 10m/s and a maximum duration of 28 minutes.

Its GPS system uses Real-Time Kinematics technology with centimetre-level accuracy, ensuring that the drone can be flown more precisely. The DJI Inspire 3 offers different flight modes, among which one is the repeatable routes which allow you to take the same route repeatedly until you get the shot of your liking.

For the camera, DJI has improvised its Zenmuse X9-8K to include the newly-developed image processing CineCore 3.0 which allows videos to be captured in 8K resolution. It is also integrated with the Spotlight Pro feature that enables the camera to recognise its subjects more efficiently. Available at DJI's online store for HK\$88,299. ■



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