

Digital personal assistant Zoe the next step in MSC Cruises' evolution

MSC Cruises has revealed that its industry-first digital personal assistant will be named Zoe and that the MSC Bellissima will be the first ship on which the tool will be available. This latest innovation demonstrates how MSC Cruises is employing next-generation technology to create a connected cruise experience that puts the guest in control of their cruise, tailoring the way they receive information to their individual needs.

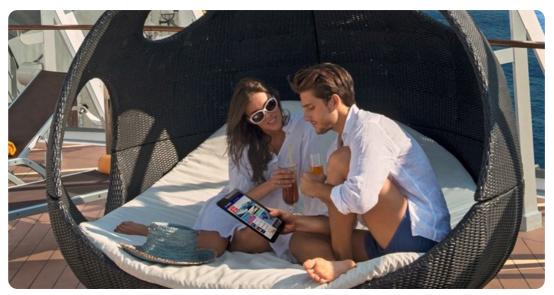


Image Source: MSC Cruises

MSC Cruises CEO, Gianni Onorato commented: "As a family-owned company with over 300 years of seafaring heritage, a maritime tradition to involve the female members of the family in key events and developments. Zoe is a family name as vas being a name that is internationally recognised and easy to pronounce no matter what language a guest speaks. Choosing a family name was a way to combine tradition with our continued focus on innovation."

The introduction of the digital personal assistant marks a new phase in the ongoing evolution of MSC Cruises' digital innovation programme MSC For Me, which was first introduced in 2017 with the launch of MSC Meraviglia. This connected cruise experience is also now available on MSC Seaside, MSC Splendida with a special adaptation for Asia and will be introduced on MSC Seaview when the latest flagship comes into service on 10 June.

Zoe is being developed in partnership with Harman International, a wholly-owned subsidiary of Samsung Electronics, the experts in the field of voice-enabled technology having developed audio solutions also for technology leaders such as Amazon, Google and Microsoft. This new collaboration is as the result of the long-standing relationship between MSC Cruises and Samsung, a true partnership founded on a joint vision to shape the future of the cruise industry through the introduction of the very best connected technologies.

The connected cruise experience

A bespoke device is being designed specifically for use in the cabins on board and will be available in seven languages: English, French, Italian, Spanish, German, Brazilian Portuguese and Mandarin. The primary objective of this digital servic is to provide the guest with a simple and stress-free way to find out information that traditionally is asked in person at the guest relations desk. This way the guest can find the information without having to leave their cabin. As with all of the technology on board, this is not designed to replace human interaction between crew and guest, but rather complement it answering frequently asked questions and therefore allowing the crew to further focus on a more personalised specific support.

Onorato also revealed that the next innovations to be introduced will include a more personalised one-to-one customer engagement powered by artificial intelligence (AI) and machine learning, smart cabin, of which the digital assistant is the 1 step as well as robotic entertainment. Technology is constantly evolving and MSC Cruises has a dedicated business innovation team that works with world-class experts such as Samsung, HPE-Aruba, Deloitte Digital and more recently Harman International to ensure that the very latest innovations are developed to serve the needs of the cruise guest of the future.

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