

Nidec Advance Technology Chairman, Michio Kaida, Honored to receive the 2025 TPCA International Outstanding Contribution Award

Nidec Advance Technology (hereinafter, "the Company") is pleased to announce that Michio Kaida, Chairman, received the "International Outstanding Contribution Award" at the "TPCA Show 2025" held in Taiwan.



TPCA Show is an exhibition hosted by the Taiwan Circuit Board Association, gathering all products and technologies related to the PCB (Printed Circuit Board) industry. This includes electronic circuits, mounting technology used in electronics, information and communication, and control equipment, as well as raw materials and chemicals for electronic substrates.

This prestigious award is presented to individuals who have made significant contributions to the development of Taiwan's PCB industry.

The awards ceremony was held at the GRAND HILAI TAIPEI on Wednesday, October 22.

■ Contribution Achievements

- ① Delivered more than 1,000 units of electric inspection system with JIGs, AOI equipment since the 1990s, continuously updating them with the latest technology.
- ② Introduced cutting-edge technologies for IC substrate developed in Japan and promoted Taiwanese PCB manufacturers to a leading position in the global market
- ③ Pioneered the introduction of now-standard testing methodologies, such as 4-wire testing, spark testing and embedded testing in the HVM process
- ④ Established Taiwan subsidiary in 2000, continuing to provide customer-oriented, quick and reliable service.

■ Greetings

I truly believe that this honor belongs not just to me, but to all the PCB manufacturers, distributors and every business partner who has supported me. The PCB industry is embarking on new technological innovations for the rapid growth of all kinds of electronic communication devices, automotive, aerospace, and AI. Today is just a passing point, and our challenge of endless technological innovation will surely continue. Today is just a passing point, and our challenge of endless technological innovation will surely continue. We will continue to strive to contribute to the PCB industry.

We sincerely appreciate your continued support.

