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Nordson DAGE Picks Up Its Third Award for the Quadra™ 7 X-ray

- The new [Quadra™ 7](#) receives a 2017 EM Asia Innovation Award

Aylesbury, Buckinghamshire, UK — April 2017 — [Nordson DAGE](#), a division of Nordson Corporation (NASDAQ: NDSN), today announced that it has been awarded a 2017 EM Asia Innovation Award in the category of Test & Measurement/Inspection Systems – AXI for its Quadra™ 7. The award was presented to the company during an April 26, 2017 ceremony at the Shanghai World Expo Exhibition & Convention Center during NEPCON China.

Nordson DAGE's flagship system – the new [Quadra™ 7](#) with 0.1µm sub-micron feature recognition – comes equipped with two 4K UHD displays and 8 million pixels to fully show the 50µm pixel pitch and 6.7MP image size of the Aspire FP™ detector. 4K UHD offers up to 4 times the detail compared to standard HD display screens and supports 68,000X total magnification.

The Quadra™ 7 enables operators to see sub-micron level features without losing detail. The Quadra™ Series is Nordson DAGE's fourth generation, ultra-high resolution, off-line X-ray system offering the highest feature recognition at full power.

Established in 2006, the EM Asia Innovation Awards program strives to recognize and celebrate excellence in the Asian electronics industry, inspiring companies to achieve the highest standards and push the industry forward.

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About Nordson DAGE

Headquartered in Aylesbury, UK, Nordson DAGE is a unit of the [Nordson Corporation](#) and manufactures and supports a complete range of award winning [digital X-ray inspection systems](#) and [bond test equipment](#) for the printed circuit board assembly and semiconductor industries. For more information, visit www.nordsondage.com.



About Nordson Corporation

Nordson Corporation engineers, manufactures and markets differentiated products and systems used for the [precision dispensing](#) and processing of [adhesives](#), [coatings](#), polymers and [plastics](#), [sealants](#), [biomaterials](#) and other materials and for [fluid management](#), [test and inspection](#), [UV curing](#) and [plasma surface treatment](#), all supported by application expertise and direct global

sales and service. Nordson serves a wide variety of consumer non-durable, durable and technology end markets including packaging, nonwovens, electronics, medical, appliances, energy, transportation, construction, and general product assembly and finishing. Founded in 1954 and headquartered in Westlake, Ohio, the company has operations and support offices in more than 30 countries. Visit Nordson on the web at www.nordson.com, www.twitter.com/Nordson_Corp or www.facebook.com/nordson.