

Watch Out for ViTrox's Appearance in US Roadshow 2017

Fremont, United States- November 2017 – Introducing the next stop that ViTrox will be showing up in the AOI Roadshow held in Evotest Office, 165 Whitney P1, Fremont, CA. This roadshow will take place for 3-days from 4th December until 6th December 2017. ViTrox Technologies is the selected vision solution provider of innovative, advanced and cost-effective automated vision inspection system and equipment for the semiconductor and electronics packaging industries that serves the Original Design Manufacturers (ODM), Electronics Manufacturing Services (EMS) providers and Contract Manufacturers (CM) around the world. This time, ViTrox will be showcasing the award-winning 3D product – V510i Optimus 3D AOI and V-ONE Smart Manufacturing Platform.

ViTrox's award-winning product – V510i Optimus 3D AOI, is known for its market leading in 3D AOI inspection. The V510i Optimus 3D AOI is the world's fastest Advanced 3D Optical Inspection that uses high speed multi frequency Phase Shift Profilometry's (PSP) methodology with 4-way projectors. An effortless 2D to 3D programmed conversion from Agilent SJ Series AOI or ViTrox V510 Series AOI with the usage of 2D + 3D inspection in order to achieve higher productivity.

The V510i Optimus 3D AOI is now enhanced with the fastest 12MP CoaXPress camera with 180 FPS that guarantees high inspection quality and resolution. V510i Optimus 3D AOI guarantees superior inspection without slowing down inspection time and also provide wide detection coverage including 3D Solder Profiling, resolves challenging defects such as Lifted Lead, Coplanarity, Black color PCB / Multicolor PCB, Presence / Absence and small components like 01005/ 0201 and many more defects. V-ONE Smart Manufacturing platform connects the inspection machines in SMT production lines to monitor performances on a real-time basis. Users will be able to manage their factories smarter and faster in optimizing the factory resources across geographical locations by utilizing the features of V-ONE.

<http://smttoday.com/industry-news/vitrox-us-roadshow-2017/>