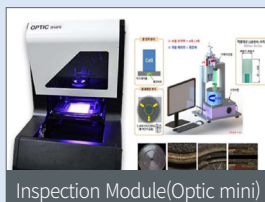


J-INNOTECH

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major business	Software development and delivery		

J-INNOTECH is engaged in smart factory and next-generation battery business, and mainly designs and manufactures industrial automation equipment and logistics facilities in display, semiconductor, solar, automobile, and BIO. Based on people-centered management, we seek the best customer satisfaction with unwavering sincerity and creative technology development. In addition, we will continue to grow through the development of next-generation software-oriented next-generation autonomous robots, foldable display equipment, and next-generation battery development as next-generation items.

Products



Inspection Module(Optic mini)

Use Measurement of battery welding conditions

Description pinholes, soot, whitening, Crack and Leak
Scratch, Press down and shot
Optical inspection and operation
Performance: Electronic Parts Research Institute(korea)



Battery welding/GM inspection

Use Battery weld status, Glass Molding inspection

Description Welding condition inspection(department, darkening inspection)
Glass Molding Inspection(Crack Inspection)
Performance: Battery manufacturer



Industrial Self-Driving Platform

Use Industrial autonomous driving(AGV, AMR, OHT, STK)

Description Almost all industrial sectors utilize motor driving
Utilize ROS, SLAM, sensors, cameras, etc
Performance: Ministry of Science and Technology tasks, Ministry of Industry tasks, and Mid-term and Mid-term Tasks

Technical Capacity

» Display

STK Software(CIM)
MCS Software(Top of the list S/W)
Precision control(um, nm control)
vision inspection technology
(Micro Crack)

» Semiconductor

OHT Relevant(vehicle MLUD)
Semiconductor STK
(electric field, control, etc.)
Semiconductor Sorter
Laser Repair System

» Energy

Next Generation Battery(Li/S Battery)
Battery component materials
(Ni Mesh, etc.)
Solar tracking devices(CPV, PV, etc.)
ThinFilm Laser scribe process