Joel's Embedded Computing Solutions
## Specialized in Industrial, embedded computing solution

JECS Company Inc.
is a leading company in embedded boards and industrial computers in South Korea.

With over 20 years of experience in IT platform and system building, we provide the best services of the new design, mass production, quality control and management as a professional embedded solution provider with various field applications.

Established	3 July 2013
Staff	6 Persons (1xSales, 2xEngineer, 3xMarketing)
Business Area	• **Industrial PC** • **Embedded board** • **OEM/ODM** • **Digital Signage** • **SW Design-in Service** • **Peripherals**	▪ Mini PC for industrial & retail, rack/wall mount, workstation, 7/8/10.1/15.6/17/21.5/23.8inch Panel PC with projective capacitive touch Applications : IoT Industrial PC, Thin Client, Semiconductor Equipment, Digital Signage, DID, FA, Digital signage, Kiosk, Health Care & Medical Device, Robot ▪ Single Board Computer (3.5″, 5.25″, Mini-ITX Embedded Board, ARM) Applications : POS, Digital Signage, Bus Information System ▪ Embedded Board, Industrial PC Custom Design Applications : Health Care, Medical Device ▪ Digital signage player PC (Windows & Android), Player S/W license Applications : Bus information system, Kiosk ▪ Customized Linux, develop android app ▪ Computer peripherals, Multimedia device
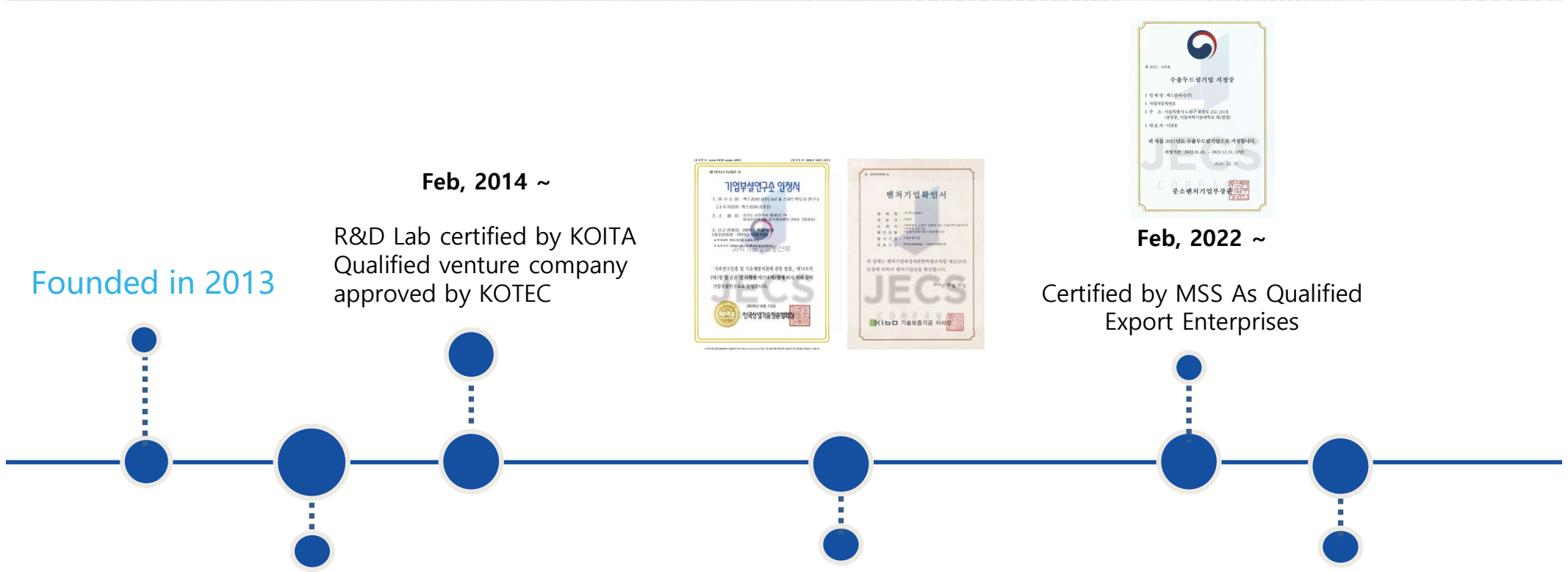
Founded in 2013

Feb, 2014 ~

R&D Lab certified by KOITA
Qualified venture company
approved by KOTEC

Feb, 2022 ~

Certified by MSS As Qualified
Export Enterprises

Jun, 2013 ~ April, 2014

Technical Startup Certified
Financial Support by KISED

Feb, 2014 ~

Total revenue of export reaches
1 million USD to US market

Dec, 2022 ~

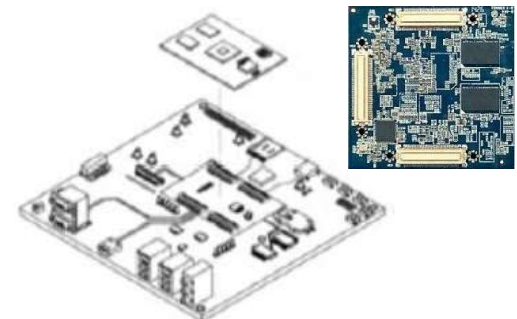Certified as one of the promising
Companies in Gyeonggi Province

Main Business Area

Industrial PC	
Embedded Board	**CPU Moule + Mini-ITX Carrier Board** · **Industrial Android PC & Board**
Customized Industrial PC	

| **Technical Skills**	**Managing Director / Joel Lee** - Product managing of embedded board - Design & Manufacturing Industrial computer - Experienced manufacturing controller for factory automation, robots etc. - Excellent skills of embedded board development sales, all in one CPU board product managing
Technical Thesis, Patent	
R&D	

Technical Thesis, Patent table:

| Korean Thesis	- Journal of Korean Institute of Intelligent Systems Vol.28 No.5 October 2018	co-author
SCI Overseas Thesis	Safe and Policy Oriented Secure Android-based 2 Industrial Embedded Control System [Applied Sciences] ID:applsci-709331	co-author
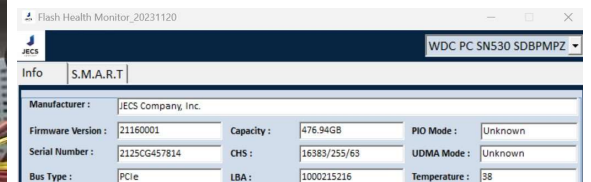
Applications

Applications : IoT Industrial PC, Thin Client, Semiconductor Equipment, Digital Signage, DID, FA, Digital signage, Kiosk, Health Care & Medical Device, Robot etc.
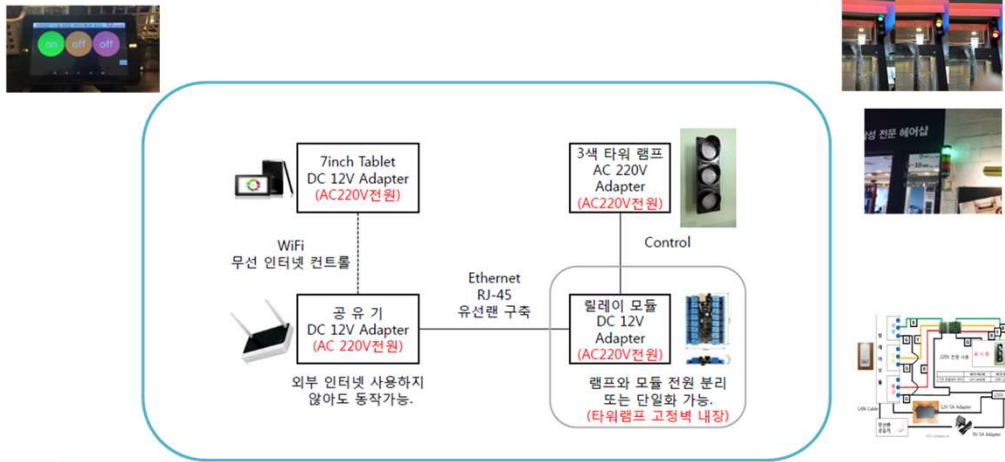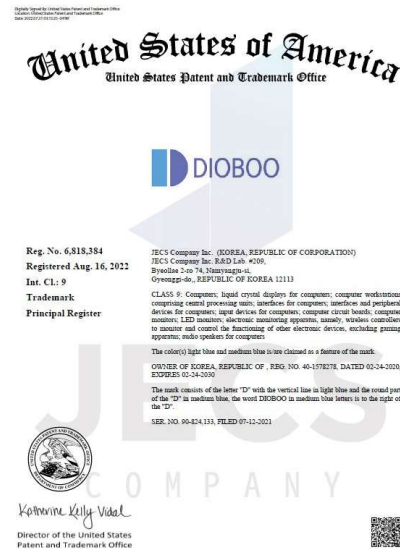

- Q Hair shop IoT based customer sensing display lamp System
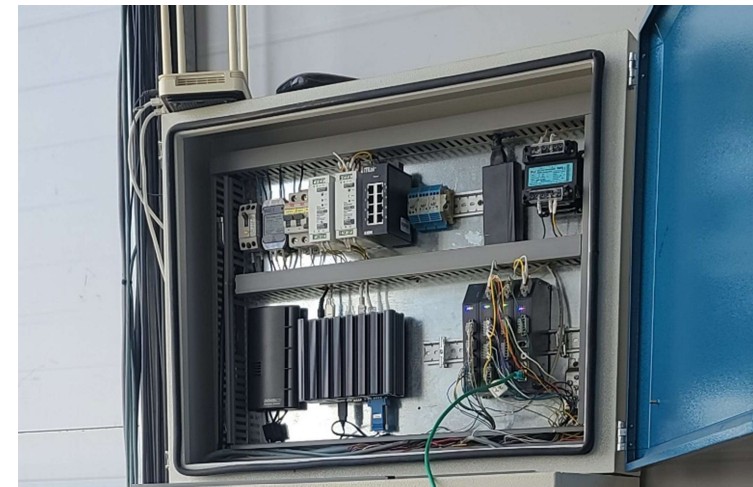
Certifications

Qualified export enterprise, Certified as promising company

Marketing

Annually attending exhibition

12, 2013	03, 2014	10, 2014	03, 2015	10, 2015	12, 2015
Invest Korea Assets 2013	Automation World 2014	Korea Electronics Show 2014	Automation World 2015	Korea Electronics Show 2015	Guiya Japan Export MOU Contract

03, 2016	10, 2016	03, 2017	06, 2017	10, 2017	03, 2018
Automation World 2016	Korea Electronics Show 2016	Automation World 2017	Korea LED Expo	Korea Electronics Show 2017	Automation World 2018

03, 2019	10, 2019	09, 2021	03, 2022	06, 2023	10, 2023
Automation World 2019	Korea Electronics Show 2019	Automation World 2021	Automation World 2022	Automation World 2023	Robot World 2024

Smart Factory + Automation World 2023

http://www.ipcpark.com

Shopify / Amazon / eBay