Company Profile

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WHO ARE WE?

PT. Global Jaya Elektronik (GJE) is a privately owned company in the electronics industry which specializes in the assembly of electronics module devices. Our main products are PCB Assembly (the assembly of Printed Circuit Board- a thin board inside electronic devices which are used to connect electronic components to one another) and Component Sourcing (the supply of all kinds of electronic components for supporting the production of PCB Assembly).

We provide numerous services in PCB Assembly- from PCB design, PCB preparation, insertion of electronic components into PCB, soldering, functioning test and installing electronic modules into its housing.

We also offer various electronic components such as PCB, resistor, capacitor, tin-wire (jumper wire), tin, solder paste, solder mask etc.
WHY US?

Throughout the company's long history, PT. Global Jaya Elektronik has proven itself to Indonesia's electronic industries that we are a reliable and experienced company that specializes in PCB Assembly & Component Sourcing. PT. Global Jaya Elektronik believes in producing the highest quality products and we are proud to have been to serve Indonesia for over 20 years. With a professional, creative and dedicated team, we are committed to serve and prioritize our customer's interests and satisfaction.

Our products have met the quality standards of export with competitive prices and excellent quality. Our company provide service for PCB redesign or modifications and also PCB design consultations. We also guarantee on-time product delivery and offer excellent after-sales service to our customers.

Our professional management and production systems have been certified by ISO 9001-2015, we are certainly the right choice for those of you who need PCB Assembly & Component Sourcing. PT. Global Jaya Elektronik strives to produce excellent quality products and we will also continue to provide our best service in accordance with our motto, “We Serve & Make Better”.
Manufacturing
Designing, PCB manufacturing, components supplying, PCB Assembly and testing.

Functioning Test
Simulation of products according to its functions

Manual Insert
Manual mounting big electronic components

Auto Process
Mounting electronic components with the use of robots.

Design & Redesign
PCB layout design schematics and shape based on the existing housing

Manufacturing
Designing, PCB manufacturing, components supplying, PCB Assembly and testing.

OUR CUSTOMERS
The indispensable component in the assembly of electronic module devices are PCB, resistor, capacitor, semiconductor, tin, wire, solder mask (stencil), both Pb and Pb-free.

To simplify and expedite the assembly process of the electronic module device, we are able to assist our customer by supplying the components above (Component Sourcing).

Thus, the customers are only required to provide a circuit diagram of electronic module, and they will get the product in according to their wishes and expectations.

**WIRE CRIMPING**

**WIRE HEAT SHIELD**
PRODUCTS

OUR PRODUCTS

**Xstream Light**
lebih terang dari yang terang

**BULB LED**
ALUMINIUM CASE
5W, 7.5W, 9W, 12W, 21W
100 ~ 265 VAC
50Hz / 60Hz

**TUBE LIGHT LED**
T8 & FRAME
10W, 20W
100 ~ 265 VAC
50Hz / 60Hz

**DOWNLIGHT LED**
ALUMINIUM CASE
10W, 15W, 25W
100 ~ 265 VAC
50Hz / 60Hz

**automation**
POWER CONTROLLER
3 Phase, Multi Zone Power Timer
Controller, Accurately Control Electricity Bill, Remotely Monitor

OUR CUSTOMERS

- MORADON
- Alfarmart
- SANKEN
- BCA
We are well aware that in order to produce high-quality products and maintain customer satisfaction, we require advanced technology to aid in the production process. That is why we keep on monitoring the development and technological advances in electronics.

We infused robotics technology into our production process. The machines that are operated are automatic machines that adhere to the instructions of the computerized program.

By implementing this advanced cutting edge technology and with support of our highly experienced operator, our machines are able to work effectively and efficiently to ensure highest quality of products.

**Chip Mounter**

The Robot or machine is programmed to mount SMT components simultaneously. With high speed and precise accuracy, this machine is able to work very effectively and efficiently.

**I-Systems**

The I-Systems is used to analyze the outputs of SMT with high speed and precision. I-Systems are able to detect mismatched productions by cross-checking with a predetermined reference. (e.g. The components are not mounted, the components do not match the diagram or less pasta). With I-Systems, all of these deficiencies can be detected with great accuracy.

**Wave Solder**

Automatic soldering machine with high production capacity and environmentally friendly (Pb-free).

**Automatic Wire Cutting and Twisting**

The wire stripping and twisting machines are especially designed to process multi-strand wires with cross-section up to 2.5mm$^2$.

**Wire Crimping Machine**

The wire crimping machine is comprised of wide applications they are able to fit vertical and horizontal molds. This is a one machine fits for all terminal types by simply changing the crimping die.
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“the customer satisfaction will always motivate us to provide the best services”