



Shenzhen Eton Automation Equipment Co., Ltd.
smtmountingmachine.com

Led Pcb SMT Mounting Machine 0.02mm Precision 40000cph With CCC Certification

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC
- Model Number: HT-E8S
- Minimum Order Quantity: 1 set
- Packaging Details: Wooden case
- Delivery Time: 4 weeks after payment
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 50 sets per month



Product Specification

- Warranty: 1 Year
- Weight: 1250 Kg
- Max Pcb: 1200*350 Mm
- System: Windows 7
- Capacity: 40000 Cph
- Precision: 0.02 Mm
- Highlight: smt pick and place machine,
smt pick and place equipment

Product Description

led pcb smt machine

In the smt production line, the most important machine is pick and place machine which is the most high technology and most expensive. So how to choose the right pick and place machine? There are some points:

Is it suitable for your products?

This is the base point for choose, many placement machines usually only produce two or three products. But for our HT-E8S, it can produce more than ten products, such as the led tube, bulb, flexible strip, street lamp, panel light, down-light, lens, power driver, electric board, household appliance, etc.

Why it can suitable for so many products? Cause, the max component size is 17mm, the min size is 0402.

Besides, for our machine the max pcb size is 1200*300mm, the min size is 100*100mm, the thickness is 0.5-5 mm.

And Printed circuit boards are not general end products, and the definition of the name is slightly confusing. For example, the motherboard for personal computers is called the motherboard, and cannot be directly called the circuit board. Although there is a circuit board in the motherboard, it is not The same, so the assessment of the industry when the two are related can not be said the same. For example, because the integrated circuit parts are mounted on the circuit board, the news media called him an IC board, but in essence he is not equivalent to a printed circuit board. We usually say that the printed circuit board refers to the bare board - that is, the board without the upper components.

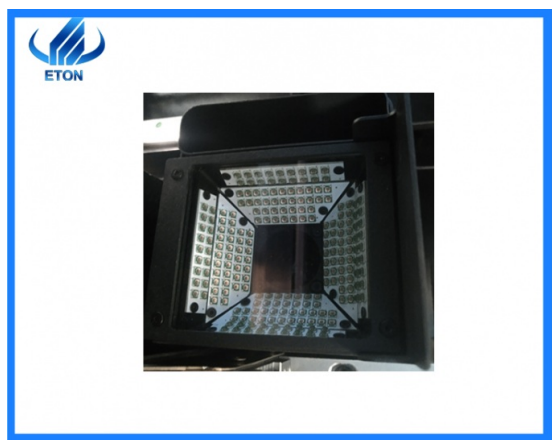
Is it reach the capacity of your plan ?

HT-E8D is dual system, dual module multifunctional mounter. To produce two different products at same time. It is total 16 heads, the mounting speed is reach 40000 chip per hour.

Is there an after-sales guarantee?

Our company attaches great importance to the construction of the service field and is committed to providing customers with a complete set of service systems. We have a dedicated after-sales service department with three offices in Shenzhen, Zhongshan, and Hangzhou, and two offices in India, in Delhi and Mumbai. Currently, ETS is actively establishing offices in other countries to better Serve customers around the world faster and faster.

We will provide free on-site installation and training for our customers, provide a standard warranty, and replace any parts during the warranty period. In addition, we also visit customers regularly, provide the latest technical support, and so on.



Attention:

For better use of the machine, you need to check the part name process weekly. Note that the nozzle clamp checks the buffering action. If the action is not smooth, apply a thin layer of lubricant. If the jig is loose, tighten. Move the lens to clean dust and residue from the lens. The X-axis screw checks the lead screw for debris or residue and cleans it if necessary. The X-axis guides check the grease for hardening and residue adhesion. The Y-axis screw checks the lead screw for debris or residue and cleans it if necessary. The Y-axis guide checks the grease for hardening and residue adhesion. W-axis screw Check the lead screw for debris or residue and clean if necessary Air interface Check the Y-ring and O-ring for aging and replace if necessary.

Contact us:

If you are interested, please contact us!

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