



ETON SMT Mounting Machine 90000CPH For Automated Production With Low Costs

Our Product Introduction

for more products please visit us on smtmountingmachine.com

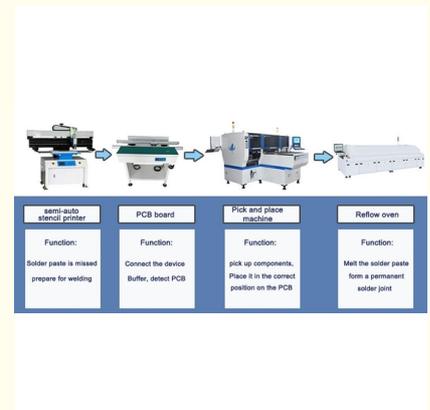
Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE, CCC, SIRA
- Model Number: HT-E8D-1200
- Minimum Order Quantity: 1 set
- Packaging Details: vacuum adsorption, wooden packing
- Delivery Time: 30 days after receive the down-payment
- Payment Terms: T/T
- Supply Ability: 50 sets per month

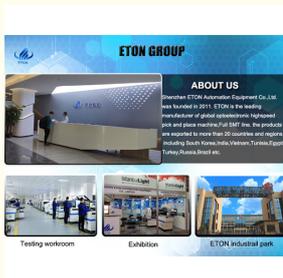


Product Specification

- Mounting Capacity: 90000CPH
- Mounting Components: Various Components
- Mounting Cost: Low Cost
- Mounting Type: Automatic
- Product Name: SMT Mounting Machine
- X, Y, Z Axis: Magnetic Linear Motor+ Servo Motor
- Highlight: **Automated Production SMT Mounting Machine, Two rail SMT Mounting Machine, Two rail SMT Mounter**



More Images



Product Description

Magnetic linear motor SMT Mounting machine HT-E8D 90000CPH speed for All LED lighting

Parameter

PCB size	Max:1200*300mm Min: 100*100mm
PCB thickness	0.5-5mm
Mounting rail	Two rail
Mounting mode	Separately picking and separately placing, Group picking and separately placing
Mounting height	15mm
Mounting precision	±0.04mm
Mounting speed	90000CPH
Components space	0.2mm

Why choose HT-E8D?

Double Modules and dual systems: Two different products can be produced at the same time

Accurate recognition: four sets of cameras (two sets of flight recognition visual alignment + two sets of MARK correction)

High speed: 24 nozzles work efficiently at the same time

Multi-function placement machine: used in various home appliance controllers, various lamps, drives, displays, lenses and so on

Advantage of SMT machine

1. **High assembly density, small size** and light **weight** of electronic products
2. **High reliability** and **strong earthquake resistance**
3. Good **high frequency characteristics**
4. It is **easy** to realize **automation** and **improve production efficiency**
5. **Reduce costs**



ETON Profile

Since its establishment in 2011, ETON has been committed to the development and production of SMT placement machines and peripheral equipment in 2007.

- * Strong reach and develop technology team, support machine upgrade continuously, support client strong technical support
- * Rich experience in SMT Industry Line. ETON set up more than 10 years, we are leading manufacturer of SMT machine in China
- * Strong production capacity, ETON have more than 50000 square meter Industrial park in Jiangxi Province, machine capacity more than 50 units/month
- * Good and professional service. Provide engineer Door-to-door service, support video online training, video training share, free replaced machine core part during warranty. And also we could provide professional SMT line solution.

SHENZHEN Office



ETON Industrial Park



50,000 square meters

7 buildings

300 employees



assembly line

CNC workshop

Production line Exhibition hall

Service

Maintenance period 1 year

One year warranty, during warranty, any parts need to be repaired and replaced will be free.

Software and hardware lifetime maintenance

Free upgrade software, software is Reach and develop by ETON, so we support whole lifetime free upgrade updates.

Visit customers regularly and gather information

Visit clients regularly. We attend different exhibition in different cities every year, at the same time, we will visit local clients and support our service and collect and feedback customer suggestions in time.

Provide latest information about technology and equipment

We give professional technology suggestion with our clients. And share the updates news to our clients

FAQ

Q: What is your actual speed of your products?

A: For the actual speed of the machine which is constrained by many factors, that related to the number of the components, the time to send PCB board and receive the board that will have influence on the speed when in production, and is decide for the actual products and needs.

Q: Can I go and see if you have sold the equipment to India?

A: Yes, we have sold our machine in India, but for the fact we can't decide it for our customer, but I will try to contact our customer. Hope you can understand, because no one wants their competitors to visit their manufacturing site.

Q: It's hard to use the machine?

A: Machine is very intelligent and easy to operate, like the intelligent phone, also the software is made by our company, so we know how to make it more intelligent and operate friendly.

Customer's Story

Client: Turkish client

City: Istanbul

Product: Led bulb/panel lights

The client used to do SKD, and plans to do SMT patch in 2021. The client need full automatic SMT production line with high capacity, but there are many components that to be mounted on the PCB board. After understanding these, ETON recommend purchasing two pick and place machines, one for LED chip and one for IC, resistors, bridge rectifiers, etc., It's can improve production capacity effectively. In October 2021, the client decided to purchase the full-automatic production line for the production of bulbs and panel lights, and completed the installation at the end of 2021. Now the production is going very smoothly. In the process, client learned that ETON has been focusing on SMT pick and place machine for more than ten years, and has professional R&D team, factory, sales and after-sales engineers, so they are very trusting and satisfied with ETON. In the new year, the client has launched a new plan, and the second ETON SMT production line is in the manufacturing stage and waiting to be shipped. Its mounted components mainly include LED chip, ic, bridge, socket, resistor, customer bulb size 12w, 18w, 24w and 30w, PCB board size: 12w: 240*240mm, 18w: 235*295mm, 24w: 267*267mm, 30w: 269*269mm

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