



## Power Driver SMT Chip Mounter For 0402 - 17mm Components / Producing Lens / LED Tube

### Our Product Introduction

for more products please visit us on [smtmountingmachine.com](http://smtmountingmachine.com)

#### Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CCC,SIRA,CE
- Model Number: HT-E8D-1200
- Minimum Order Quantity: 1PCS
- Packaging Details: WE USE VACUUM WOODEN BOC PACKAGE
- Delivery Time: 5-8 work days
- Payment Terms: L/C, T/T
- Supply Ability: 50PCS/Month



#### Product Specification

- Model: HT-E8D-1200
- Warranty: 12 Months
- Name: SMD Chip Mounter,SMT Pick And Place Machine,SMT Chip Mounter
- Application: SMD Production Line,SMT Mounting Shooter Machine,SMT Production Line,for SMT Machine
- Power Supply: 380V 50HZ
- Condition: 100% Original,Brand-new
- Product Name: Place Machine\ LED Mounter\LED Assembly Machine,Automatic SMT Mounting Shooter,SMT Shooter Machine
- Weight: 2500KG
- Mounting Speed: 90000 CPH
- Usage: Circuit Board Assembly,SMT Mounting Machine,SMD
- Dimension: 3150\*2250\*1650mm



## Product Description

**SMT machine can mount components for 0402-17mm, producing lens,led tube,led bulb,flexible strip,power driver etc.**

### Product Details

Model Number:E8D-1200  
 Dimension:3150\*2250\*1650mm  
 Heads:24pcs  
 Weight:2500kg  
 Mounting Speed:90000CPH  
 Power:380AC 50HZ  
 Feeder:48pcs double module  
 Core Components:Motor  
 Brand:ETON  
 Visual camera:4set of imported camera  
 Place of Origin:Guangdong, China  
 Warranty :1 Year  
 Machinery Test Report:Provided  
 Delivery:Within 30 Days  
 Supply Ability:50 Sets per Month



### SMT production line

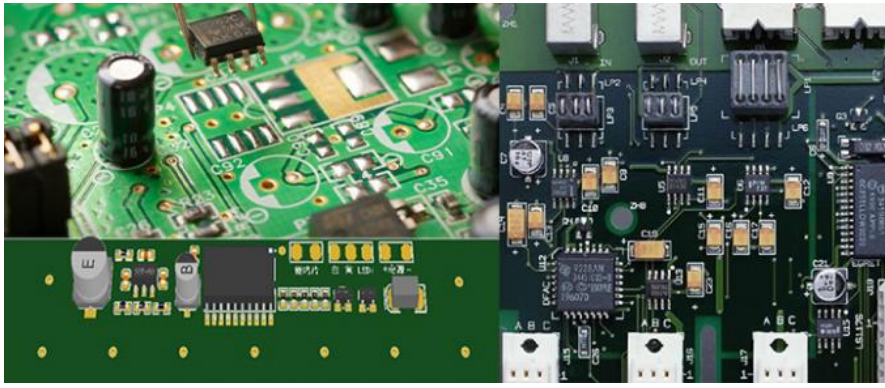
SMT production line main equipment: Printing Machine, SMT machine (upper surface electronic component) , reflow soldering, plug-in, wave oven, test packaging. The widespread application of SMT has promoted the miniaturization and multi-function of electronic products, and provided conditions for the production of mass production and low defect rate products. SMT is the surface assembly technology, which is a new generation of electronic assembly technology developed from hybrid integrated circuit technology.



### Prospect

With the development of IC packaging in the direction of high integration, high performance, multi-lead and narrow spacing, it promotes the application of SMT technology in high-end electronic products, there are many technical difficulties. Since 1998, BGA devices have been widely used, especially in the communication industry. The proportion of BGA devices has been increasing rapidly. At the same time, SMT technology is driven by high-end products such as communication, entered a rapid, good development period.

### About PCBA



1.PCBA process: PCBA = Printed Circuit Board Assembly, that is, empty PCB through SMT, then DIP plug-in through the entire process, referred to as PCBA process.

Industry status: due to the production of printed circuit board in the latter half of the manufacturing of electronic equipment, it is regarded as the downstream industry of the electronics industry. Almost all electronic devices require printed circuit board support, making printed circuit board the world's largest electronic component product by market share. Japan, China, Taiwan, Western Europe and the US are the main printed circuit board manufacturing bases.

2.In recent years, the output value of HDI board, Packaging Board and Flexible Board has increased along with the decline of single/double panel and Multilayer Board, it shows that the application in computer motherboard, communication backboard, automobile board and other fields is growing slowly, the application of high-end mobile phones, laptops and other "Thin short" electronic products, HDI board, Packaging Board and Flexible Board will also maintain rapid growth.



**Shenzhen Eton Automation Equipment Co., Ltd.**



0086 13670197725 (Whatsapp/Wechat)



[linda@eton-mounter.com](mailto:linda@eton-mounter.com)



[smtmountingmachine.com](http://smtmountingmachine.com)

HENGFENG INDUSTRIAL AREA,ZHOUSHI ROAD NO. 739,HEZHOU COMMUNITY,HANGCHENG STREET,BAOAN,SHENZHEN,CHINA