

# **Touch Screen Monitor Pick And Place Machine 90000CPH IC Windows**

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# **Basic Information**

- Place of Origin:
- ETON • Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 1 set
- Packaging Details: Vacuum wooden box packaging

T/T

CHINA

CCC, CE, SIRA

HT-E8D-1200

- Delivery Time: 5-8 work days
- Payment Terms:
- Supply Ability: 50 sets per month



## **Product Specification**

- Length\* Width\* Height:
- No. Of Camera:
- Mounting Precision:
- Mounting Speed:
- No. Of Nozzles:
- Display:

- 3150mm\*2250mm\*1650mm
- 4 Sets

- Highlight:
- +0.04mm
- 90000CPH
  - 24PCS Double Module
    - Touch Screen Monitor
- Touch Screen Monitor Pick And Place Machine, Pick And Place Machine 90000CPH, Windows 7 SMT Production Line



**Our Product Introduction** 

### IC Pick And Place Machine for Fully Automatic Intelligent SMT Production Line Made in China

#### Main features

It can mount 1.2m LED tube and light strip, w24 placement heads with dual modules can pick up and calibrate components at one time. Small footprint and low noise.

CCD camera recognizes components, unique image recognition system, accurate positioning and high installation accuracy. Control system: ball screw, servo motor and magnetic levitation motor. Video tutorials make it easier to operate the machine.

#### **Product description**

The dual-system dual-module multi-function placement machine can produce two different products at the same time. Mounting parts: with mounting lamp beads, lenses, capacitors, resistors, ICs and various special shaped components. Products: driver, 1.2m flexible light strip, lens, bulb, panel light, small accessories, etc.

#### **Technical parameter**

HT-E8D-1200 pick and place machine		
Dimension	Length* Width* Height	3150mm*2250mm*1650mm
	Total weight	2500kg
PCB	PCB Size	Max:1200*300mm Min:100*100mm
	PCB Thickness	0.5-5mm
	PCB Clamping	Adjustable pressure pneumatic
	Mounting mode	Group picking and separate placing, separate picking and separate placing
O.S.	System	Windows 7
	Software	R&D independently
	Display	Touch screen monitor
Vision System	No. of camera	4 sets
		Vision for the flight identification, mark correction
	Mounting precision	<u>+</u> 0.04mm
	Mounting speed	90000CPH
	Components	LED, capacitors, resistors, IC, shaped components, etc.
	No. of feeders station	48PCS double module
	No. of nozzles	24PCS double module
	XYZ Axis drive way	High-end magnetic linear motor + servo motor
	Feeding way	Electric feeder with double motor



#### **Company information**

Shenzhen ETON Automation Equipment Co., Ltd. was established in 2011. It is a national high-tech enterprise dedicated to the research and development, production, sales and after-sales service of SMT high-speed placement machines. The company has always been committed to providing customers with "professional, efficient, and low-consumption" SMT automatic placement machines.



Parts warehousing

Assembly workshop

### Certificate



#### Service

Provide you with a complete SMT solution. Provide the most professional technical services. Has extensive experience in SMT factory settings. Can solve any problems related to SMT. 24 hours free online service Free installation teaching when engineers arrive

#### FAQ

1.Do you have any customers in India? How many machines are there in India?

Yes, we have many big clients in India, such as RK, SURYA, FIEM, CALCOM, POLYCRB, etc. We have sold over a hundred machines to India and we go to the exhibition every year.

2.Can I visit the production site of your machines in India?

I have to ask my clients. After all, this is our customer's factory, we can't make decisions for my clients. I think that you wouldn't want your

competitors to visit your manufacturing site, please understand.

3. Does the price include the spare parts(feeder and nozzle)?

Different clients has different requirements on spare parts, it is not fair to the clients to add in equivalent price for spare parts. So we don't add the spare parts cost on price, and price is only for machine.

4. What is your machines quality?

We have our own industrial park. There are production centre and R&D centre and quality inspection centre to guarantee the machines quality.



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