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# Magnetic Linear Motor LED SMT Mounting Machine 4 Pcs Mark Camera 80000CPH

#### Basic Information

Place of Origin: CHINA
Brand Name: ETON
Certification: CCC/CE/SIRA
Model Number: RT-2
Minimum Order Quantity: 1 Set

Packaging Details: wooden box with vacuum package

Delivery Time:
30 days after deposit

Payment Terms: T/T

• Supply Ability: 50 sets per month



## **Product Specification**

• Dimension: 1200\*1930\*2500

• Total Weight: 2500kg

PCB Length Width: MAX:450\*300mm MIN:80\*80mm
PCB Thickness: 0.1-6mm(if<0.6mm, Need Jig)</li>

No.of Camera: 4pcs
Mounting Speed: 80000CPH
No.of Feeders Station: 64pcs
No.of Head: 20pcs
Power Consumption: 6kw

XYZ Axis Drive Way: High-end Magnetic Linear Motor

Highlight: SIRA LED SMT Mounting Machine,
80000CPH SMT Mounting Machine,

80000CPH SMT Mounting Machine 80000CPH led mounting machine



#### More Images





### Product Description

Magnetic Linear Motor LED SMT Mounting Machine 4 Pcs Mark Camera 80000CPH

Two module magnetic linear motor 4 pcs mark camera led driver mounting machine

ETON is Professional Manufacturer supply pick and place machine.

This machine configured after the dispenser or screen printer.

A device that precisely places surface mount components on PCB (printed circuit board) pads by moving the placement head

#### Production Introduction

High precision mounting vision automatic alignment flight idenification system.

Complex components, eg: shaped components can be mounted.

Each placement head drived by servo motor, Precise placement of components.

Precise mechanical structure.

Easy to use interface.



#### RT-2 Detail



Grating scale Used for detection of linear displacement or angular displacement, high accuracy of processing data, error compensation function, accurate positioning.



Guide rail Support and guide moving parts reciprocating linear motion in a given direction, used in mechanical structures with high precision requirements.



Compact design, flexible operation, convenient maintenance, air pressure



Suitable for use in reciprocating motion occasions, and can provide traction and control. Ensure the accuracy and flexibility of control. During running, it has low noise, wear resistance, and high-speed movement.

	Technical Parameter
Model	RT-2
MAX PCB Size	450*300mm
System	windows 7
Components	LED chip, capacitors, resistors, IC, shaped componets. etc.
Feeding way	electric feeder with double motor
Power consumption	6 KW
Camera	4pcs accurate imge recognition
Power	AC 380 V
Mounting speed	80000CPH
Placement head	20pcs

# Application

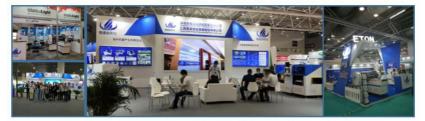


ETON has been committed to the development and production of SMTplacement machines and peripheral equipment in 2007. Since its establishment in 2011, over 11 years experience. Great and professional service, oversealocal engineer. The best suggestions of full **SMT line** equipment according to your budget and site.

There is 50000 square meters modern intelligent Industrial Park belongs to our company.



Our Exihibition



Our company go to many places to participate in the exhibition

# ▲ Foreig exhibition:

India Mumbai Exhibition, India Delhi Exhibition, Egypt Exhibition, Turkey Exhibition, Pakistan Exhibition, etc.

# ▲ Domestic exhibition:

 ${\it Guangzhou\ Guangya\ Exhibition,\ Shanghai\ Munich\ Exhibition,\ Chongqing\ LED\ Light\ Exhibition, etc.}$ 

Related Products



#### FAQ

- 1. Are you a trade company or a manufacturer? OEM & ODM service are available.
- 2. What is your delivery date?

The delivery date is about 20 days upon the full payment.

- 3. What your customers in India ? SURYA, CEPL, POLICAB, FIEM, CALCOM, NTL, RK, etc.
- 4. This SMT line need install inside clean room? what class? Yes, the temperature keep 23±3 degree. keep dustless and clean, etc. For production workshop should be dustless and clean, the floor is level. For class, depends on your requirement.



Shenzhen Eton Automation Equipment Co., Ltd.



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