



PCB SMT Pick And Place Machine 40000CPH 0201 10 Heads 16 Feeders Driver

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: China
- Brand Name: ETON
- Certification: CCC CE SIRA
- Model Number: YT101S
- Minimum Order Quantity: 1 SET
- Packaging Details: Vacuum wooden box
- Supply Ability: 50 PCS/month



Product Specification

- Name: Pick And Place Machine
- Length: 2154mm
- Width: 1376mm
- Height: 1762mm
- Software: R&D Independently
- Off Line Programming: Available
- System: Windows 7
- Warranty: 1 Year
- Highlight: PCB SMT pick and place machine ,
0201 SMT pick and place machine ,
pick and place machine Windows 7



Product Description

40000CPH 0201 10 heads 16 feeders driver PCB SMT pick and place machine

Product description

YT101S is one of the latest research achievements of our company this year. It is a high-speed universal integrated mounting head that does not need to be replaced and supports 0201-40*40mm packaging materials

Under the optimal conditions, the production capacity can reach 40000CPH.

Feature

The ultimate host with three characteristics, a new fixed flight identification camera, with identification components corresponding to 40*40mm, can identify ball grid arrays such as BGA or GSP.

Vacuum sensing device, each suction nozzle has an independent detection function, which improves the stability and reliability of the equipment.

Ultra high speed mounting capacity of products at the same level.

Support YT series universal double head intelligent feeder, and realize stable and accurate feeding by optically correcting the feeding position.

Function

Achieve stable production.

Adopt new self-developed high-precision mounting head.

High speed and high-precision head flying racket for reclaiming to improve mounting speed and accuracy.

Equipped with independent vacuum detection function of suction nozzle to better ensure the stability of reclaiming.

Offline programming function to shorten line change cycle.

The software has AI intelligent learning and automatic optimization functions.

Parameter

Max PCB size	500*350mm
Min PCB size	50*50mm
PCB thickness	0.5-4.5mm
Rail	Rail 1 is fixed
No.of camera	2 sets
Mounting height	≤20mm
Mounting speed	40000CPH
No.of head	10PCS

Application

YT101S can be applied to components as small as 0201 and as large as 40mm, and can also be mounted with BGA, CSP and other ball grid arrays.

The finished products are not only led lamps, but also **more complex PCBA boards**, such as the more accurate display P1.5, etc

Company show

Shenzhen ETON automation equipment Co., Ltd., established in 2011, is a manufacturer and process solution provider focusing on the R & D, production, sales and service of SMT high-speed mounter and SMT peripheral automation equipment, such as LED lamp mounter, automatic visual printer, automatic high-speed dispensing machine, etc. The products are easy to operate and the follow-up service is first-class. We have cooperated with many LED lamp manufacturers all over the world.



FAQ

Q1: What value can I get from buying your machine?

A1: From the perspective of value, it can save your time and efficiency cost, and we can also provide you with services, such as lifelong free upgrade of software, etc.

Q2: What are the advantages of your products?

A2: Our products have the advantages of speed, accuracy assurance, high-quality after-sales service, highly professional technicians and consultants, etc.



Shenzhen Eton Automation Equipment Co., Ltd.



0086 13670197725 (Whatsapp/Wechat)



linda@eton-mounter.com



smtmountingmachine.com

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