



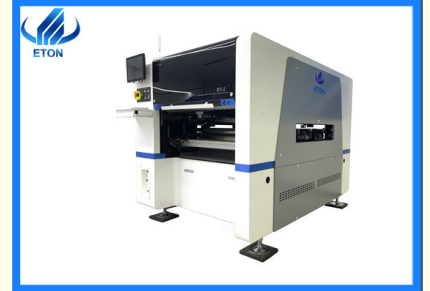
High Quality Visual camera led display making machine SMT mounting Machine

Our Product Introduction

for more products please visit us on smtmountingmachine.com

Basic Information

- Place of Origin: CHINA
- Brand Name: ETON
- Certification: CE,SIRA,CCC,ISO
- Model Number: RT-2
- Minimum Order Quantity: 1 set
- Price: EXW USD 33000/sets
- Packaging Details: Our packing is made of wooden box with vacuum package, and we promise to deliver the goods within four weeks after payment.
- Delivery Time: 30 days after deposit
- Payment Terms: T/T
- Supply Ability: 50 sets per month



Product Specification

- Name: SMT Mounting Machine
- PCB Thickness: 0.5~5 Mm
- Feeders: 64 PCS
- Heads: 20 PCS
- PCB Size: 1200*350mm
- Total Weight: 2500kg
- Capacity: 60000~70000CPH
- Camera: 4 Sets Of Imported Camera
- Highlight: LED Display Smt Mounter Machine, Bulb Light Smt Mounter Machine



Product Description

High Quality Visual camera led display making machine SMT mounting Machine

Details

Dual module SMT pick and place machine can satisfy you to mount two kinds of materials in same machine at the same time, so that you can improve the production efficiency with lower production cost. We are always providing you with lower cost and more efficient SMT production line solutions.

Features

Magnetic linear motor multifunctional pick and place machine, Double-module magnetic linear motor multifunctional pick and place machine
Mounting linear components: LED, capacitors, resistors, IC, shaped components, etc.

technical parameter

RT-2		
PCB	PCB length width	Max:400*300mm min:50*50mm
	PCB thickness	0.1~6mm
	PCB clamping	Electric clamping
	Mounting mode	ØGroup to pick and separate to place ØSeparate to pick and separate to place
O.S.	system	Windows 7
	software	R&D independently
	display	Touch screen monitor
	Input device	Keyboard , mouse
Vision system	No.of camera	4 sets of imported camera Vision alignment ,mark correction
	Mounting precision	0.04mm(repeat precision)
	Mounting height	<22mm
	Mounting speed	60000~70000CPH
	Components space	0.2mm
	Power	380AC 50HZ
	Power consumption	8KW
	Gas consumption	0.4~0.6mpa 300N/min
	Transmission speed	>1500mm/sec
	Transmission direction	Single left to right or right to left
	Transmission mode	Auto online drive
	Air pressure	>5.0kg /cm ²
	Electrical control	Independent research and development by ETON
	X,Y,X axis drive way	Servo motor control for X,Y,Z axis
Feeding system	No.of feeders station	64 PCS
	No.of nozzles	20 PCS
	Feeding way	Electric feeder with double motor

Company information

Shenzhen Eton Automation Equipment co., LTD. is a professional manufacturer of pick and place machine. Our company independently research, development, design and manufacturer a set of high -speed good quality SMT pick and place machine. And we received a number of patents issued by the state certificate and support. Nowadays, we have served many factories and enjoyed good reputation.

Application

1.electric and electronic products

In our computer production, the components on the main board of each computer can use the automatic placement machine to mount, which can not only greatly improve the mounting efficiency but also save labor costs.

2.LED products

Now the LED display LED lights and other products, Yitong placement machine can be mounted. LED mounting range is relatively wide, all kinds of LED components, resistors, capacitors, special-shaped components can be mounted. At the same time, we can recommend different models with different speeds according to customers' production requirements.

3. Now we use a lot of home appliances can be installed through the placement machine, and can improve production efficiency.

FAQ

1.What's the terms of payment? What about the trade term?

T/T is OK. You can choose FOB Shenzhen.

2.What is the maximum height of components that can be mounted on a machine?

The height of the mounting component can reach 36 mm, and the minimum mounting component can be 0402.

3.Is this machine difficult to operate?

No, not at all. For our previous clients, at most 5 days is enough to learn to operate the machines.

4.What kind of driving mode does the XYZ axis adopt?

X axis is magnetic liner motor,Y axis and Z axis is servo motor,very good performance and high accuracy.

5.What type of transportation can be used?

Our modes of transportation are flexible, and we can choose both sea, land and air transportation.

6.Is your software interface in English?

English interface and Chinese interface are both available.



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