

# ETON Honor Series Pick And Place Machine 90000 CPH Windows 7 System



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Basic Information		
<ul> <li>Place of Origin:</li> <li>Brand Name:</li> <li>Certification:</li> <li>Model Number:</li> <li>Minimum Order Quantity:</li> <li>Packaging Details:</li> <li>Payment Terms:</li> <li>Supply Ability:</li> </ul>	CHINA ETON CCC/CE/SIRA YT202 1 Set wooden box with vacuum package T/T 50 sets per month	YT-202
Product Specification		
Dimention:	2317*1376*1700	

# Produc

- Dimention: • Total Weight:
- PCB Length Width:
- PCB Thickness:
- System:
- Software:
- No.of Camera:
- Mounting Speed:
- Components:
- Electrical Control:

- Highlight:
- 90000CPH
- 0201-10MM Packages And IC Etc. Indepentent Research And Development By

4pcs

1700kg

0.5-4.5mm

Windows 7

R&D Indepentently

Eton 4pcs camera Pick And Place Machine

Max 500\*450mm Min 50\*50mm

SMT 90000CPH Pick And Place Machine, Windows 7 Pick And Place Machine



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CPH

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## Product Description

## ETON Honor series 90000 CPH 20 PCS 0201-10MM Pick And Place Machine

# **Our Product Introduction**

### How smt manufacturers choose the right placement machine?

SMT placement machine has high efficiency and stable performance, which brings huge advantages to our production. With SMT placement machine, we can greatly improve production efficiency. SMT placement machine is relatively very precise and is a production equipment, so some precautions in production operations must be understood

## **Production Introduction - YT202**

- 1. High-speed Multi Modular Head
  - 2.Brand New Flight Vision Camera
  - 3.Ultra-high-speed Capability
  - 4.Apply to 0201~10mm tape reel package and IC tray feeder
  - 5. Each module 10 spindles, both highspeed and intelligent with light compact design.





# Parameter

Parameter		
PCB size(L* W)	Max size:500mm*450mm(single PCB) 500mm*300mm(double PCB) Min size: 50mm*50mm	
PCB clamping	Cylinder clamping, track width adjustable	
Rail	2 Rail,2 gantries(Rail 1,4 are fixed rail)	
Sy stem	Windows 7	
Software	R&D independently	
生 管理MES系 /Production management MES system	Customized(Option)	
程/Off-line programming	W/Available	
	4 sets (Digital camera )	
No. of camera	Head flight vision recognition component	
	Vision alignment+Mark correction	



Mark recognition.High-precision Mark recognition system,adopt 3-color illumination recognition.apply to any shape Mark and LENS(Blu-ray scan), wider range of applications.



Fixed high pixel flight vision camera-High-speed flight vision camera, quickly captures multiple head images at once, perform visual calibration or image position, alignment correction, adjustable light source brightness.

ents with size less than 10mm high-speed and high-precision identification. Com

# **Application - Components and products**

Apply to 0201~10mm tape reel package and IC tray feeder.









