

# Exquisite 250000CPH Panel Light Placement Machine PCB PCBA CCC

# **Basic Information**

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

T/T

CHINA

ETON

HT-F9

CCC, CE, SIRA

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



# **Product Specification**

- System:
- No. Of Camera:
- 5PCS(Digital Camera)

68PCS

- No. Of Feeders Station:
- No. Of Nozzles:
- Feeding Way:
- Size:
- Highlight:

# Windows 7

- 68PCS

- Electric Feeder With Double Motor Max:1200\*330mm Min:100\*100mm
- Exquisite Panel Light Placement Machine, 250000CPH Panel Light Placement Machine, **CCC PCB Mounting Machine**

#### Exquisite appearance PCB PCBA high-speed panel light placement machine

#### Main feature

Straight-line structure is simple, easy to install and maintain. Highly automated and intelligent operation, no pollution Place 4 different materials at the same time, with a production capacity of 200,000 points Components (lamp beads, resistance ratio) one-time without waiting for placement

#### Product

Components: with LED3014/3020/3528/5050 or resistors, capacitors, bridge stacks, etc. Products: Tubes, flexible light strips, panel lights, etc.

#### **Technical parameter**

HT-F9 ultra high-speed pick and place machine		
Dimension	Length* Width* Height	2700mm*2300mm *1550mm
	Total weight	1700kg
PCB	Size	Max:1200*330mm Min:100*100mm
	Thickness	0.5-5mm
	Clamping	Adjustable pressure pneumatic
	Mounting mode	Group to take and group to mount
0.S.	System	Windows 7
	Software	R&D independently
	Display	Touch screen monitor
Vision System	No. of camera	5PCS(Digital camera)
		Vision alignment, Mark correction
	Mounting precision	±0.02mm( repeat precision)
	Mounting speed	200000-250000CPH
	Components	LED3014/3020/3528/5050, capacitors,
		resistor, bridge rectifiers, etc
	No. of feeders station	68PCS
	No. of nozzles	68PCS
	XYZ Axis drive way	High-end magnetic linear motor + servo motor
	Feeding way	Electric feeder with double motor



#### **Company information**

Company: It is a national high-tech enterprise and a double-soft enterprise dedicated to the research and development, production, sales and after-sales technical service of SMT placement machines.

Factory: In 2020, ETON Industrial Park, covering an area of 50,000 square meters, will be completed in Jiangxi, with 45,000 square meters of production workshops, advanced processing and manufacturing centers, and more stringent product quality





#### Service

The machine will be well tested before leaving the factory and before shipping. Provide engineers to the factory for teaching, free installation and training Support and provide long-term product updates, industry trends and company dynamic information We provide online Q&A and technical consulting services for machine failures.

### FAQ

What's the terms of payment? What about the trade term? T/T is OK. You can choose FOB Shenzhen. How big a PCB board can be posted? Max:1200\*300mm, Min: 100\*100mm Is this machine difficult to operate? It's not difficult at all, it takes about 3-5 days to learn how to operate the machine.



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