

Efficient SMD Parts Counter



Giga series is the most SMART functional SMD component counter .
Giga is motorized SMD parts counter.

It is easy for everyone to be able to control the PCB consists of an individualized of main board, stepping motor, interface port keyboard as 32 bit control system basis.

SMD tape type is for 4mm~72mm, Giga S has additional function which is to check missing parts (Pocket check). Adjusting height of missing parts sensor is very easy by supporting 4,12,16,24mm stepping height adjustment and you can adjust the range between 24~48mm by rotating knob .

It has been designed both desk-top and moving path propose and the counting system can also work when the place is not supported by power. (option)
100~220V 50/60Hz free voltage system makes this machine easier to use in every country without voltage transformer.

FEATURES

- SMART SMD Counter
- Motorized Type
- 4mm~72mm SMD tape Count
- Stepping motorized Auto Drive
- Multi Port 2ea x RS-232C, 2ea x USB port (**Giga S** +1 USB port)
- Barcode Printer or Dot Printer Port
- Barcode Scanner for Preset
- Foot remote control for Motor
- 32bit Micro Controlled
- Easy operating. 6 Multi Function keys
- 8,12,16,24~48mm easy adjustment for detection sensor
- AC 100~220V (50/60Hz)
- Weight : **Giga** 8.8 kg **Giga S** 9.0 kg
- Dimension : 450 x 300 x 200

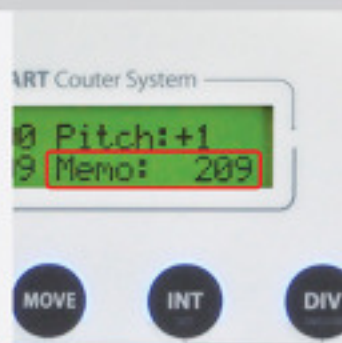
Key point



Easy adjustment for detection sensor 8,12,16,24~48mm



Simple Operation Keys



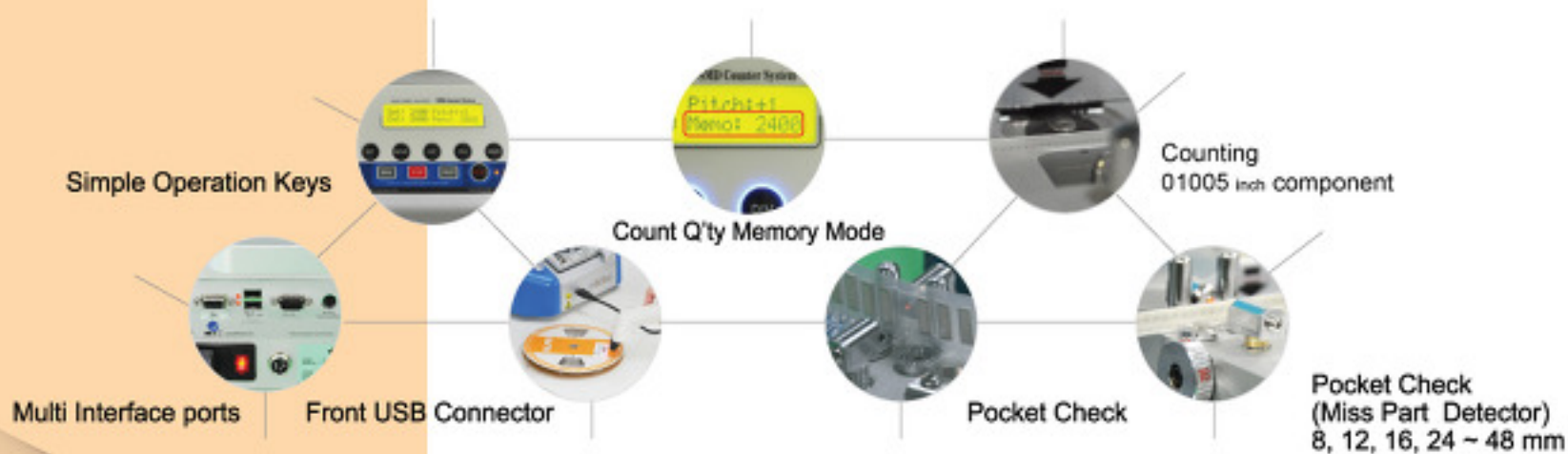
Memory for counting Q'ty



Interface



Barcode Scanner



• Products

Photo					
Model	Mega	Magic M / S	Giga / Giga S	I'Magic	I'Mega

• Option

Photo				
Model	Dot Printer	Barcode Printer	Barcode Scanner (2 type)	Foot remote control
Mega	●			
Other model	●	●	●	●

• Balance Table **NamA** vs Competitor

No	Function	I'Magic	Giga S	Other Company	Remark
1	Motorized type	DC Stepping		AC Motor	
2	Motor power	DC 12V (input AC free voltage)		AC 100V or 200V	
3	Pocket check defect	●		●	
4	Adjust height	8,12,16,24~48mm step knob and delicately adjust possibility		8mm	
5	SMD, Axial, Radial Count	●	/ Future model	X	
6	Printer type	Barcode or Dot Printer		Barcode	Self edit company name from customer
7	Barcode scanner	●		●	No need power
8	Last counting memory feature	●		X	
9	Foot remote control for counting	●		X	
10	Automatic alignment feature	●		X	
11	Interface port	2 x RS-232C, 2 x USB Foot remote. Extra power		RS-232C	
12	Automatic power sleep feature	60 min	/ 20 min	X	
13	Counting speed	30~40 sec	/ 40~50 sec	60 sec	
14	Warranty	3 Years		1 Year	

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