





It's Different! Smart SMD COUNTER









Motorized SMD

SMD Smart Counter





Simple Operation Keys



Count Q'ty Memory Mode Label Print Mode





POCKET CHECK

Spec Giga

- SMD

Pocket Check (Missing components)
 4mm ~ 72mm SMD tape Count
 Stepping motorized Auto Drive

- Bar Code Printer or Dot Printer Port

- Multi Port 2ea x RS-232C . 3ea x USB port

- Bar code hand Scanner for Preset

- 32bit Micro Controled

- Foot remote control for Moto

Easy operationg. 6 Multi Function Key
 8,12,16,24~48mm easy adjustment for detection sensor

- AC 100~220V(50~60Hz)



Front USB Connector



Bar-Code Printer



Foot Remote Switch



Count System

Components Smart Counter



Bar-Code Scanner

Multi Interface ports







S: Motorized

Manual MEGA SMD only





0201 0402 0603 1005 1608 2017 3216 3225 4516 4532 5025 6332 1x1cm

· 2mm hole pitch 01005 counter (op), new Magic 4mm adapter basic











New Magic is upgraded counter from SMD counter which is producing over

No.	Parameter :	Ma	Mega	
	Function	S: Motorized	S: Motorized M: Manual	
1	Type of counter	Motorized and	Manual Type	Manual Type
2	SMD only			0
3	SMD, Axial, Radial compoments	0		
4	All of 4~72 mm SMD tape reel	0		0
	Until 24mm SMD tape available for motorized	0		
6	01005 inch SMD components (2mm pitch) available	0	74 U.S.	
	2 x RS232C for printer and scanner	o	0	
8	2 x USB for upgrade (Option)	0	117	
9	To use barcode printer and barcode scanner	С		
10	Free power (50/60 Hz)	C	Di III	0

Function



Since 1988, the component counters have been manufactured by NamA.



The warranty covers maximum 36 months after delivery of the product.



We pursue 0 % "Error Rate" Count.



Stepping Motor control system increases accuracy.



Simplified functions with only 7 Keys.



32 bit PIC control system Faster and ideally designed to be extended.



You can adjust the step Beep or turn it off. large. medium and small



110V~240V Free Power / 50~60Hz Internationally approved safe switching power.



Customized bidirectional High speed Motor & Sensor unit.



You can count SMD. (Opt: Axial, Radial & Bulk Scale B)



High speed Sensor can detect missing parts through 8.12.16.24mm (Skip or Stop).



Automatic alignment to the preset point and Print. Rewind to "0" Point with auto alignment.



2 x RS232c, 2 x USB Port (5V/2A) Dot. Bar Code Printer. Bar Code scanner. Bar Code Printer. Bulk Scale Interface & Mobile Phone. MP3 .etc charge to USB Port.



High Power Rechargeable Battery (7A).



Automatic Power saving. Automatic power turn off. not use 10min.



Prints on adhesive labels: Name of company, Date, count Q'ty. (Opt: For Dot or Bar code Printing)











NamA Electronic Industry

We're greatly pleased to meet esteemed all customers and to introduce our company. Established in May, 1988' NamA is a specialized with Electronic PCB Assembly products and automatic machines in KOREA. Over 25 years we developed and producted SMD and component Counter.

The SMD and components smart counter is the made by us over 25 years experience, We hope these SMD assembly equipments could help to promote the efficiency. We will work hard to make these SMD Counter to count the SMD. componts more efficiently.

Function Table

Standard ▲ Option

No		Features	Mega	Giga	Giga S	Magic M	Magic S	l'Magic	l'Mega
1	Type of parts cou	inter	Manual	Motorized	Motorized	Manual	Semi- Motorized	Motorized	Material
		SMD	•	•	•	•	•	•	•
2	Count type	Axial, Radial				•	0	•	
		01005 inch(2mm pitch) chips				A		A.3	
3	Pocket check function for SMD chips 8,12,16,24~48mm steps for black pocket reel							•	
4	NAMES AND ADDRESS OF THE OWNER, T	he Axial, Radial tape				•		•	
5	Memory for coun	ting quantity		•	•	•		•	
6	Pin no. feature fo	r using machine	İ	•		•	•	•	•
7	Upgrade software	with PC interface (1) to Name ((A)	*	
8	Count 5,000 chip	s per 40-50 sec:	Manual	•	•	Manual	50~60 sec.		•
9	SMD counting dir	'ection;- Lett to right Hight to letto	崖	#	#	#	-	-	-
10	Bidirectional cou	nting	•	•	•	•	•	•	•
11	Edit company na	me, date, time		•	•	•	•	•	
42	THE STATE OF THE S	2 x RS232C Ports	1	•	•	•	•	•	•
12	Interface	2 x USB Ports		A	(+1)		A.	•	186
13	Keylight mode on	the key pad		•	•		•	•	
14	Set SMD pitch (4-	-80mm with 20steps)		•	•	[2mm-]	•		
15	Automatic alignm	ent mode	-	•	•	•	•	•	•
16	Automatic power	sleep mode (20min)		•		•		60 min	
17	Adjust beep sour	id	•	•		•			•
18	Adjust LCD contr	ast		•		•	•	•	
19	Anti-static conne	ctor		•		•	•	•	•
20	Rechargeable bat	Rechargeable battery		*	*	•	*	•	
21	Bulk scale interface to connect RS232C (order production)			*		*	*	*.	
22	Aluminum mold & Injection								Service Type
23	100~220V / 50~60 Hz free power		DC 6V	•					•
24	xtra DC adapter Free voltage switching adapter DC SV / 2A)			•	•	•	•	•	(0)
25	Standard Access	ory	AC power cable 2) DC Adapter (only Mega) 3)Crank Handle (Manual type 4) 6 angle screw driver 5) Operation Manual or CD						Manual type)
	Option	1. Dot Printer (label)		•		•		•	101
26		2. Bardode Printer		•	Ö	•		• 4	•
20		3. Barcode Scanner		•		•	•	•	
		4. Foot remote control			•			•	•
27	Weight (Fg)		5.0 kg	8.8 kg	9.0 kg	7.0 kg	8.0 kg	8.0 kg	9.6.89
28	Weight for carton	box (eg)	7.0 kg	11.3 kg	11.3 kg	9.4 kg	10.0 kg	11.0 kg	11 kg
29	Dimensions (Wxo	¥H)	Mega 800 x 240 x 130 l'Magic 800 x 270 x 130 Magic M / S 800 x 240 x 130 l'Mega 650 x 250 x 100 Giga / Giga S 450 x 300 x 200						
30	Mega, Magic M / S , l'Magic, l'Mega 830 x 300 x 150								

^{*} NamA may make changes to specifications and product descriptions at any time, without notice.











Products

Model	Mega	New Magic	l'Magic	Giga		
Photo						
Type	Manual	Motor & Manual	Mo	otor		
Option	Dot Printer	Dot or Bar Code Printer. Bar Code Scanner. Foot Remote Switch				
Interface	1 x R5232C	2 x RS232C or 2 x USB Port				

Accessory









Bar Code Scanner

Foot Remote

Balance Table NamA vs Others 🛪

No	Function	l'Magic	Giga	Other Company	Remark
1	Motorized type	DC Stepping		AC Motor	
2	Motor Power	DC 12~24V (Input AC free voltage)		AC 100V or 200V	
	Pocket check defact	0	Yes or Not	0	
3	1) Adjust height		m step knob and just possibility	8mm	
	2) Clear tape missing count		No		
4	SMD, Axial, Radial count	Yes Yes or Not		No	
5	Printer type	Barcode, Dot Printer Choice, in set mode		Barcode	Company Name edit of self custome
6	Barcode hand scanner	Yes		Yes	not need power
7	Last counting memory mode	Υ	es	No	
8	Foot remote control for counting	g Y	es		
9	Automatic alignment mode	Yes		No	
10	Interface port	2 x RS-232C, 2 x USB Foot remote. Extra power		RS-232C	
11	Automatic power sleep mode	Yes, 15n	nin not use	No	
12	Counting speed	30~40 Sec	40~50 Sec		
13	Warranty	3 Y	ears	1 Year	

Distributor Product by

