



Catalog 2024





CONTENTS

Dongguan Jin Zhi Yuan
Technology Co., Ltd.

◆ Company profile	01-04
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◆ Industrial InkJet Coding Printers

T5	05-06
T7	07-08

◆ Mini Handheld Inkjet Printers

ZG1692	09-10
ZG1696	11-12

◆ Handheld Inkjet Printers

ZG1680	13-14
ZG1691	15-16
ZG1683-2	17-18
ZG1683-4	19-20

Egg coding machine	21-22
Handheld Accessories	23-24
Applications	25-26
Model List	27-28

ABOUT US

Golden Sources Technology Co. Ltd is a high-tech enterprise focusing on the research, development, production, sales, and service of coding equipment. In the field of coding equipment, the company has accumulated a multitude of core technologies and established a comprehensive product line. Golden Sources Technology possesses numerous patents and related intellectual property rights, and has successfully launched a range of industry-leading coding and marking equipment. The products are suitable for various variable data, barcode, two-dimensional code, and other information printing, and are widely used in industries such as printing, food, medicine, electronics, and packaging.

Golden Sources Technology possesses extensive experience in R&D and integration across various domains, including appearance design, structural engineering, hardware development, and software programming. Leveraging its robust in-house research and development capabilities and technological foresight, the company has earned the trust of a broad consumer base, with its products being marketed and sold in over 50 countries and regions worldwide. The company operates a sizable production facility equipped with state-of-the-art manufacturing equipment, ensuring that whether it is prototyping new products, conducting small-batch trial runs, or engaging in mass production, Golden Sources's products can be delivered quickly and on schedule. Golden Sources Technology is committed to a vision of technological innovation aimed at improving the world, focusing on customer needs, and continuously expanding into a full spectrum of interdisciplinary collaborations. We are dedicated to providing our clients with superior quality services and products, and we actively contribute to the advancement of the industry.

Created in China With
Global Presence

100+

Enterprise employees

50+

Prducts sold to 50+
countries and regions

◆ The team is driven by a passion for the coding and marking industries.

Located in Dongguan, the printing equipment company Golden Sources boasts a team with extensive industrial experience, with most of its members possessing nearly 20 years of expertise. We have a fervent passion for the inkjet printing industry and prioritize product innovation and our customers' satisfaction. Our ultimate objective is to establish a renowned inkjet coding printer brand globally and make valuable contributions to the expansion of the packaging industry.



Honorary Qualifications

ISO 9001/14001 certified



Key advantages



01 Printheads Manufacturing



02 Ink Formulation & Filing



03 Innovative & Patented



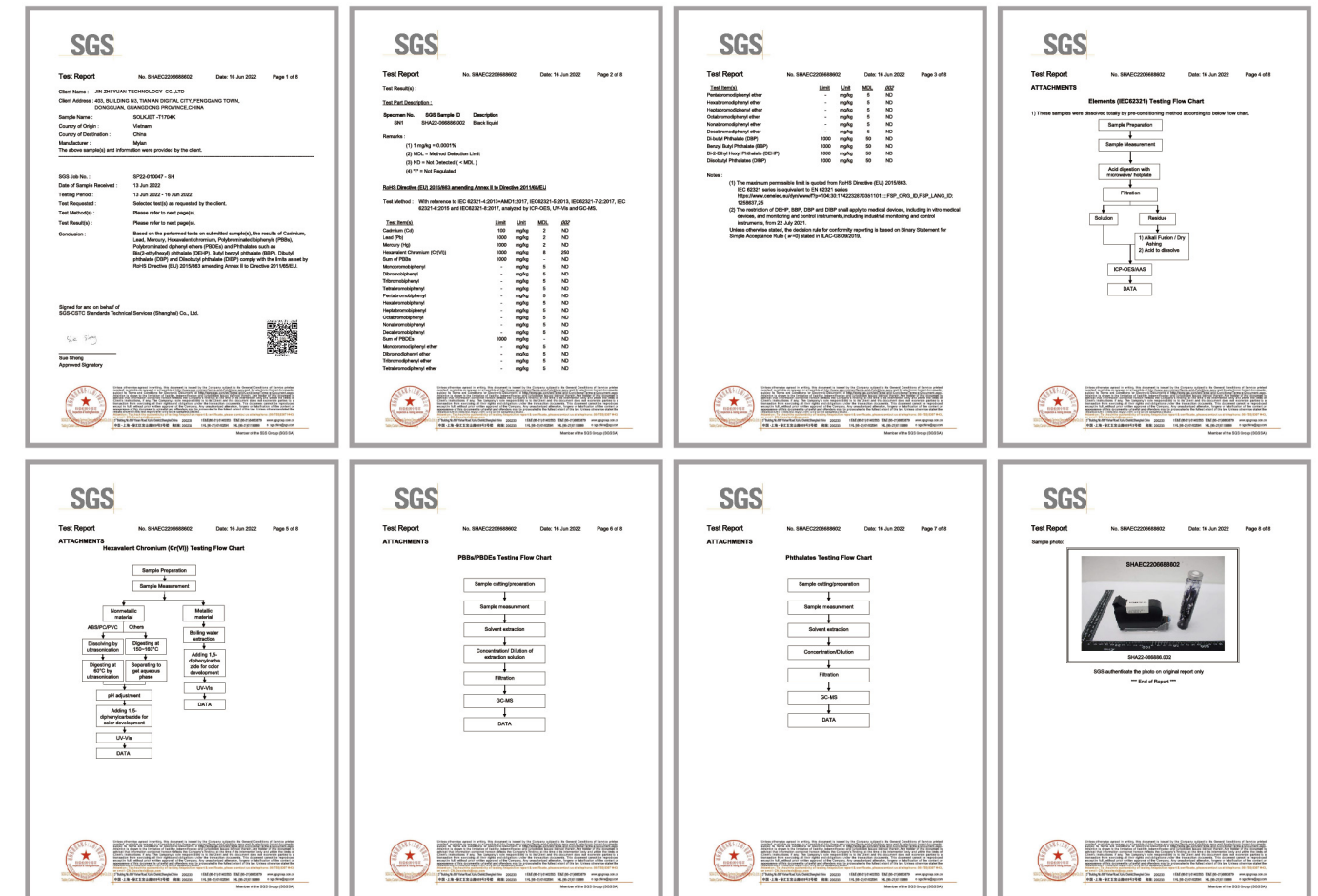
04 Coding Printer Software & Hardware Integration



05 Private Encryption Chips



06 Global Brand Presence

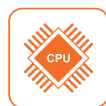


Industrial inkjet coding printer

Supports upto 4 printheads, 0.5 / 1 inch printhead



120m/min
high-speed printing



One customer one code,
exclusive ASIC encryption chip



Intelligent interface.
easy and fast



One-click for
the ink cost



Universal Master Control,
free combination



Access management,
privacy protection

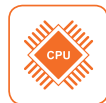
Product Model	T5
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm, 2-5mm(Distance between nozzle plate and print object)
Printing Height	2-100mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml): red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	5" High Definition color screen,Resistive touch screen
Print Applications	Text, Numbers,Images, Logos,2D codes, Barcodes,Dates,Counter, Database etc.
Printabel Material	Paper/corrugated box/wood/fiberboard/cotton/plastic/ glass/transformer/aluminum foil/cable, etc
2D code Type	QRCODE/PDF417/DATAMATRT/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF14
Font Type	International fonts: Arial/Droid/Montserra/Open Sans/TimesNewRoma
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Ports	USB, Charging port, optical interface Encoder
Standby Time	Continuous operation
Power Adapter	Input: AC100-240V Output: DC16.8V 3A
Working Environment	Working Temperature: 0°C-45°C(Best: 15°C35°C)Humidity:40%-60%
Memory Size	4G
Product Dimension	14 *11 *4.3CM
Net Weight	Single head 0.74KG/Dual head combined 0.94kg,
Packaging Weight	1.59KG
Packaging Dimension	32.5* 22 *14CM

Industrial inkjet coding printer

Supports upto 4 printheads, 0.5 / 1 inch printhead



120m/min
high-speed printing



One customer one code,
exclusive ASIC encryption chip



Intelligent interface.
easy and fast



One-click for
the ink cost



Universal Master Control,
free combination



Access management,
privacy protection

Product Model	T7
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm, 2-5mm(Distance between nozzle plate and print object)
Printing Height	2-100mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml): red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	7" High Definition color screen,Resistive touch screen
Print Applications	Text, Numbers,Images, Logos,2D codes, Barcodes,Dates,Counter, Database etc.
Printabel Material	Paper/corrugated box/wood/fiberboard/cotton/plastic/ glass/transformer/aluminum foil/cable, etc
2D code Type	QRCODE/PDF417/DATAMATRT/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF14
Font Type	International fonts: Arial/Droid/Montsera/Open Sans/TimesNewRoma
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Ports	USB, Charging port, optical interface, Encoder
Standby Time	Continuous operation
Power Adapter	Input:AC100-240V Output: DC16.8V 2A
Working Environment	Working Temperature: 0°C -45°C (Best: 15°C 35° C)Humidity:40%-60%
Memory Size	4G
Product Dimension	21*14.3*3CM
Net Weight	Single head 1.4KG / Dual head combined 1.6kg,
Packaging Weight	3.13KG
Packaging Dimension	43*27*12CM

Mini Handheld Inkjet Printer

Most Compact Inkjet Coding Printer



ZG1692

MFG:2022/10/18 10:18
EXP:2023/06/15
S/N:202210180155

MFG:2022/10/18 10:18
EXP:2023/06/15
S/N:20221018155



Product Model	1692
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm 2-5mm(Distance between nozzle plate and print object)
Print Height	2-12.7mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml): red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	2.4" High Definition color screen Resistive touch screen
Print Applications	Text, Numbers, Images, Logos, 2D codes, Barcodes, Dates, Counter, Database etc.
Printable Material	Paper/corrugated box/wood/fiberboard/cotton/plastic/glass/transformer/aluminum foil/cable, etc
2D code Type	QR CODE/PDF417/DATAMATRIX/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF15
Font Type	International fonts: Arial/Droid/Montserrat/Open Sans/TimesNewRoma
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Port	Type-C interface
Standby Time	6 — 8 hour
Power Adapter	Input:AC100-240V Output: DC5V 1A
Working Environment	Working Temperature: 0°C-45°C(Best: 15°C-35°C) Humidity:40%-60%
Memory Size	1G
Net Weight	0.245KG
Packaging Weight	0.56KG
Product Dimension	9.7*4.5*7CM
Packaging Dimension	23 * 13 * 11CM

Mini Handheld Inkjet Printer

Most Compact Inkjet Coding Printer



ZG1696

MFG:2022/10/18 10:18
EXP:2023/06/15
S/N:202210180155

MFG:2022/10/18 10:18
EXP:2023/06/15
S/N:20221018155



Product Model	1696
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm, 2-5mm(Distance between nozzle plate and print object)
Print Height	2-12.7mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml): red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	2.4" High Definition color screen, Resistive touch screen
Print Applications	Text, Numbers, Images, Logos, 2D codes, Barcodes, Dates, Counter, Database etc.
Printable Material	Paper/corrugated box/wood/fiberboard/cotton/plastic/glass/transformer/aluminum foil/cable, etc
2D code Type	QR CODE/PDF417/DATAMATRIX/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF15
Font Type	International fonts: Arial/Droid/Montserrat/Open Sans/Times New Roman
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Port	Type-C interface
Standby Time	6 — 8 hour
Power Adapter	Input: AC100-240V Output: DC5V 1A
Working Environment	Working Temperature: 0°C -45°C (Best: 15°C -35°C) Humidity: 40%-60%
Memory Size	1G
Net Weight	0.245KG
Packaging Weight	0.58KG
Product Dimension	11*4.5*7CM
Packaging Dimension	23 * 13 * 11CM

Handheld Inkjet Coding Printers

Perfect Solution for Labeling and Marking



ZG1680



Intuitive Operation

The intuitive UI design ensures easy operation with a 4.3-inch touchscreen that is sensitive and smooth to use, allowing for effortless identification and preview of the selected imprint prior to printing.



One Item One Code

Utilizing the database's input and output functions, you can perform batch imports via the database, incorporating a variety of unique barcodes or QR codes to achieve the "one item, one code" principle effectively.



Production Conveyor Adaptable

Beyond the handheld mode, one can opt for the photoelectric mode to facilitate automatic and continuous printing. With a maximum printing speed of up to 30 meters per minute at a resolution of 300 dpi, this represents a significant enhancement in work efficiency.

Product Model	1680
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm,2-5mm(Distance between nozzle plate and print object)
Print Height	2-12.7mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml):red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	4.3" High Definition color screen,Resistive touch screen
Print Applications	Text, Numbers,Images, Logos,2D codes, Barcodes,Dates,Counter, etc.
Printabel Material	Paper/corrugated box/wood/fiberboard/cotton/plastic/glass/transformer/aluminum foil/cable, etc
2D code Type	QRCODE/PDF417/DATAMATRT/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF14
Font Type	International fonts: Arial/Droid/Montserrat/Open Sans/TimesNewRoma
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Ports	USB, Charging port, optical interface,Encoder
Standby Time	6 — 8 hour
Power Adapter	Input:AC100-240V Output: DC16.8V 1A
Working Environment	Working Temperature: 0°C 45°C (Best: 15°C -35° C) Humidity:40%-60%
Memory Size	4G
Net Weight	0.92KG
Packaging Weight	1.25KG
Product Dimension	12*10*24CM
Packaging Dimension	26 * 18 * 17CM

Handheld Inkjet Coding Printers

Perfect Solution for Labeling and Marking



ZG1691



U DISKUPLOAD INFORMATION

Picture Support PNG,JPEG,BMP Format
No APP needed, directly edit in printer system,
or import pictures from USB



600DPI High Definition Nozzle

Clear printing, fasting printing, high
efficiency and no jamming

Product Model	1691
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm,2-5mm(Distance between nozzle plate and print object)
Print Height	2-12.7mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml):red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	4.3" High Definition color screen,Resistive touch screen
Print Applications	Text, Numbers,Images, Logos,2D codes, Barcodes,Dates,Counter, etc.
Printabel Material	Paper/corrugated box/wood/fiberboard/cotton/plastic/ glass/transformer/aluminum foil/cable, etc
2D code Type	QRCODE/PDF417/DATAMATRT/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF14
Font Type	International fonts: Arial/Droid/Montserrat/Open Sans/TimesNewRoma
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Ports	USB, Charging port, optical interface,Encoder
Standby Time	6 — 8 hour
Power Adapter	Input:AC100-240V Output: DC16.8V 1A
Working Environment	Working Temperature: 0℃ 45℃ (Best: 15℃ -35° C) Humidity:40%-60%
Memory Size	4G
Net Weight	0.68KG
Packaging Weight	1.2KG
Product Dimension	12*9*21CM
Packaging Dimension	26 * 18 * 17CM

2" Dual Head Inkjet Coding Printer

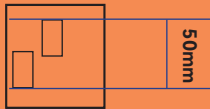
Prints height up to 2 inches/50mm and 20 lines max



ZG1683-2



50mm
Max Character Height



Upto 50mm print height with stitched heads

This device features two stitched printheads, capable of a print height up to 50 mm and a maximum of 20 lines.

Product Model	1683-2
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm, 2-5mm(Distance between nozzle plate and print object)
Print Height	2-50mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml):red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	4.3" High Definition color screen , Resistive touch screen
Print Applications	Text, Numbers,Images, Logos,2D codes, Barcodes,Dates,Counter, etc.
Printabel Material	Paper/corrugated box/wood/fiberboard/cotton/plastic/glass/transformer/aluminum foil/cable, etc
2D code Type	QRCODE/PDF417/DATAMATRT/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF14
Font Type	International fonts: Arial/Droid/Montserra/Open Sans/TimesNewRoma
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Ports	USB, Charging port, optical interface , Encoder
Standby Time	6 — 8 hour
Power Adapter	Input:AC100-240V Output: DC16.8V 1A
Working Environment	Working Temperature: 0°C-45°C (Best: 15°C-35°C) Humidity:40%-60%
Memory Size	4G
Net Weight	1KG
Packaging Weight	1.75KG
Product Dimension	12*14*24CM
Packaging Dimension	35 * 19 * 23CM

Wide Format Inkjet Coding Print

Printable Character height up to 100mm(4") max!

ZG1683-4



◆ Industry's highest printable character size

Maximum character Height up to 4 inches/100 mm.Support multi-lines print with adjustable printing height.
Free layout design.Support Fonts Importation.

◆ Variable Print Content, One Item One code

Text, date , number, counter, barcode, QR code, graphics, logos,with function of importing from database for varied and unique QR codes, bar codes, texts

◆ Print on both porous and non-porous substrates

Fast dry solvent ink.Printer with solvent ink could print on non-porous substrates



Refillable ink Cartridge



4GB RAM



4 Hours Continuous Printing

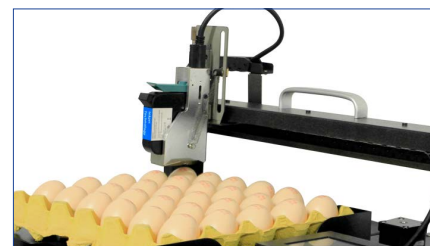
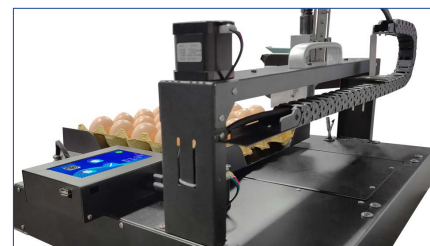
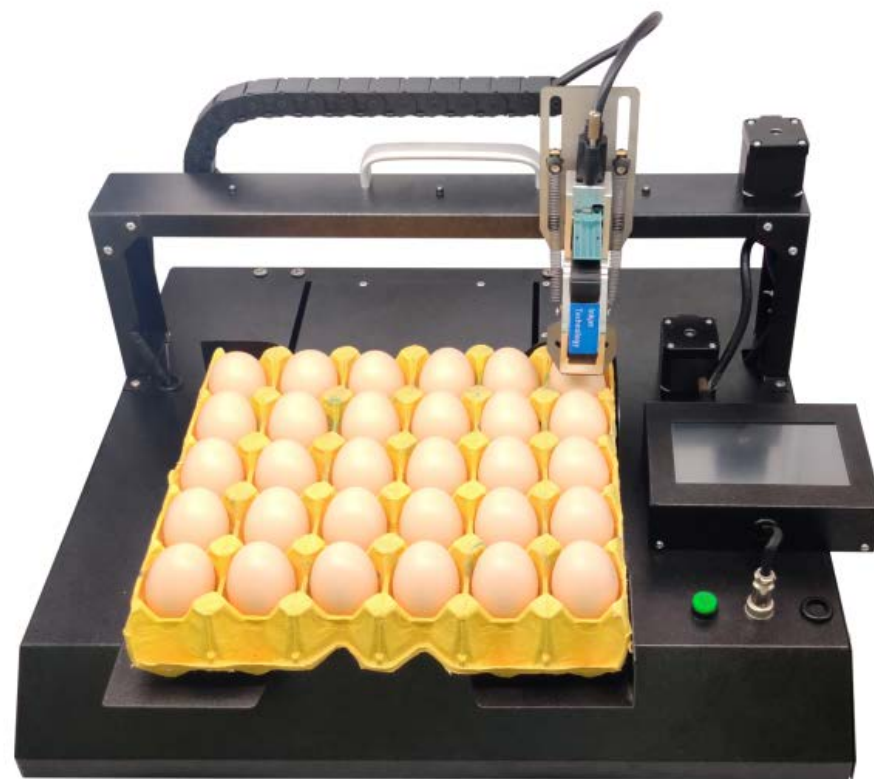


300 DPI resolution

Product Model	1683-4
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	Within 3mm, 2-5mm(Distance between nozzle plate and print object)
Print Height	2-100mm
Optional Ink Cartridges	Solvent Based Quick-drying ink (42ml):red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	4.3" High Definition color screen , Resistive touch screen
Print Applications	Text, Numbers,Images, Logos,2D codes, Barcodes,Dates,Counter, etc.
Printabel Material	Paper/corrugated box/wood/fiberboard/cotton/ plastic/glass/transformer/aluminum foil/cable, etc
2D code Type	QRCODE/PDF417/DATAMATRT/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF14
Font Type	International fonts: Arial/Droid/Montsera/Open Sans/TimesNewRoma
Resolution	300DPI / 400DPI / 600DPI Adjustable
Print Speed	Speed adjustable based on the horizontal resolution
Grey level	1~10
Max. Pixel Size	150 * 1300
External Ports	USB, Charging port, optical interface,Encoder
Standby Time	6 - 8hours
Power Adapter	Input:AC100-240V Output: DC16.8V 1A
Working Environment	Working Temperature: 0°C-45°C(Best: 15°C-35°C) Humidity:40%-60%
Memory Size	4G
Net Weight	1.7KG
Packaging Weight	2.26KG
Product Dimension	29.7*15.8*4.7CM
Packaging Dimension	36 * 25 * 25CM

Egg inkjet coding printer

5" High Definition color screen, Resistive touchscreen



Product Model	Egg inkjet coding printer
Printing Technology	Thermal Inkjet(TIJ)
Ink Throw Distance	2-5mm(Distance between nozzle plate and print object)
Print Height	2-12.7mm
Optional Ink Cartridges	Quick-drying ink (42ml): red, yellow, blue, green, black, white
Operation System	RTOS
System Language	26 languages: Chinese (Simplified) / Chinese (Traditional) / English / Japanese / Korean / French / Italian, etc
Display	5" High Definition color screen Resistive touch screen
Print Applications	Text, Numbers,Images, Logos,2D codes, Barcodes,Dates,Counter, Database etc.
Printabel Material	Paper/wood/fiberboard/cotton/plastic/glass/transformer/aluminum foil, etc
2D code Type	QRCODE/PDF417/DATAMATRT/DTMX-GS1
Barcode Type	UPCA/UPCE/EAN13/EAN8/INT25/CODE39/CODE128/EAN128/ITF14
Font Type	International fonts: Arial/Droid/Montsera/Open Sans/TimesNewRoma
Resolution	DPI:150/200/300/400/600
Print Speed	30 eggs only need 13 seconds
Grey level	1~10
Max. Pixel Size	150 * 1300
External Ports	USB, Charging port
Standby Time	6 - 8hours
Power Adapter	Input:AC100-240V Output: DC25.2V 1A
Working Environment	Working Temperature: 0°C-45°C(Best: 15°C-35°C) Humidity:40%-60%
Memory Size	4G
Net Weight	12KG
Packaging Weight	13KG
Product Dimension	51.5* 48* 33CM
Packaging Dimension	60*56*38cm

Accessories for Handheld Printer



1:conveyor
2:printer stand
3:sensor

Ink cartridge series

Half inch/12.7mm water based ink cartridge



Half inch/12.7mm solvent ink cartridge



One inch/25.4mm water based ink cartridge



One inch/25.4mm solvent ink cartridge



Applications

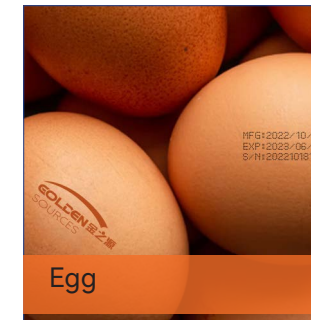


SUITABLE FOR ALL KINDS OF MATERIALS

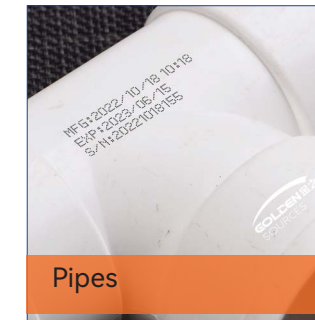
Curved surface, Camber concave. Irregular object, Packaging materials



Carton



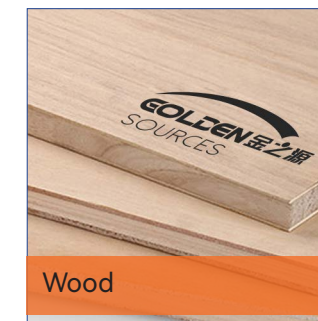
Egg



Pipes



Aluminum



Wood



Plastic Bottle



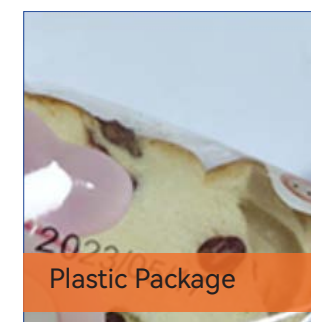
Acrylic



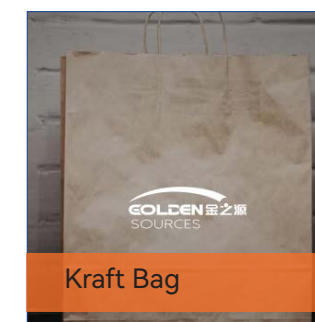
Foam



Electronics



Plastic Package



Kraft Bag



Metal

Specifications			Model		Half inche(12.7mm)						
					Mini		Handheld Inkjet Coding Printers				
			ZG1692	ZG1696	ZG1680	ZG1681	ZG1687	ZG1688	ZG1689	ZG1690	ZG1691
Photos											
Basic Pamameters	Product and Packaging size	Product Length(mm)	97	110	120	120	120	120	120	120	120
		Product Width(mm)	45	45	100	100	90	100	90	90	90
		Product Height(mm)	70	70	240	200	210	240	210	240	210
		Net Weight (g)	225*124*205		260*180*170						
		Package Weight (g)	249	160	898	660	533	589	373	568	476
	Hardware	Touch Screen(inch)	2.4	2.4	4.3	4.3	4.3	4.3	4.3	4.3	4.3
		Memory Size	1G	1G	4G	4G	4G	4G	4G	4G	4G
		Voltage Output(V/A)	8.4		16.8			7.4			
		Battery mode	Non removable		Can be disassembled	Non removable		Can be disassembled	Non removable	Can be disassembled	
		Battary(mA)	1500		2000						
		Housing material	ABS plastic		Metal	ABS plastic					
		Charging Time(H)	2		3						
	Network	USB Interface	-	-	•						
		Power(DC5*2.5)	-		•						
		Power(Type-c)	•		-						
		Inlie Mode(sensor)									
		Network Interface	-	-	•	•	•	•	•	•	•
Device Parameters	Working Mode	Handheld Mode	•	•	•	•	•	•	•	•	•
		Continous Mode	•	•	•	•	•	•	•	•	•
	Printing	Ink throw distance(mm)	2mm-5mm(distance between nozzle plate and object)								
		Resolution	300*2 DPI								
		Grey Level	1-9		1-9						
		Max Print Speed(mm/min)	-	-	-	-	-	-	-	-	-
		Print Head Height(mm)	12.7		12.7						
		Max Length(mm)	1200		1200						
		Functions	Text, Time, Date, Serial	•	•	•	•	•	•	•	•
	Barcode		•	•	•	•	•	•	•	•	•
	QR Code		•	•	•	•	•	•	•	•	•
	Picture Import		•	•	•	•	•	•	•	•	•
	Variable Data Print		•	•	•	•	•	•	•	•	•
	Date Export				•	•	•	•	•	•	•
	Group Printing		•	•	•	•	•	•	•	•	•
	Others	System Fonts Type	18 (external USB)								
		Languages	Available Languages vary for different regions and countries.								
	Cartridges	Number of ink cartridges	Half an inch ink cartridge								

Specifications			One inche (25.4mm)		Two inche (25.4mm)		four inche (25.4mm)			Half inche(12.7mm)			
			Handheld Inkjet Coding Printers		Handheld Inkjet Coding	Industrial inkjet coding printer	Handheld Inkjet Coding Printers	Industrial inkjet coding printer		Convenient inkjet coding printer			
			ZG1684	ZG1691-S	ZG1683	ZG1686	ZG1683-a	T7	T9	鸡蛋喷码机	分页机		
Photos													
Basic Pamameters	Product and Packaging size	Product Length(mm)	120	120	120	140	158	217	217	515	530		
		Product Width(mm)	100	90	140	110	47?	-	-	480	450		
		Product Height(mm)	240	210	240	43	297	135	135	330	310		
		Net Weight (g)	260*180*170		350*180*230		330*150*230		-	-	-	97	97
		Package Weight (g)	876	680	1030	740	1675	1181	1181	12000	21650		
	Hardware	Touch Screen(inch)	4.3	4.3	4.3	5	4.3	9	9	5	5		
		Memory Size	4G	4G	4G	4G	4G	4G	4G	4G	4G		
		Voltage OutputV/A)	16.8	7.4	16.8	-	16.8	-	-	24.8	-		
		Battery mode	Can be disassembled		Can be disassembled	-	Can be disassembled	-	-	Non removable	-		
		Battary(mA)	2000		2000		2000	-	-	3000	-		
		Housing material	Sheet Metal	ABS plastic	Sheet Metal	aluminum alloy	metal	metal		metal			
		Charging Time(H)	3	-	3	-	3	-	-	4	-		
	Network	USB Interface	•	•	•	•	•	•	•	•	•		
		Power(DC5*2.5)	•	•	•	•	•	•	•	•	-		
		Power(Type-c)	-	-	-	-	-	-	-	-	-		
		Inlie Mode(sensor)											
		Network Interface	•	•	•	•	•	•	•	-	-		
	Device Parameters	Working Mode	Handheld Mode	•	•	•	-	•	-	-	-	-	
Continous Mode			•	•	•	•	•	•	•	-	•		
Printing		Ink throw distance(mm)	2mm-5mm(distance between nozzle plate and object)										
		Resolution	300*2 DPI		300*2 DPI		300*2 DPI			300*2 DPI			
		Grey Level	1-9		1-9		1-9			1-9			
		Max Print Speed(mm/min)	-	-	-	-	-	-	-	Pack 30 eggs in 13 seconds	50-500 pages per minute		
		Print Head Height(mm)	25.4		50.8		100			12.7			
		Max Length(mm)	1200		1200	-	1200	-		-			
		Functions	Text, Time, Date, Serial	•	•	•	•	•	•	•	•	•	
Barcode			•	•	•	•	•	•	•	•	•		
QR Code			•	•	•	•	•	•	•	•	•		
Picture Import			•	•	•	•	•	•	•	•	•		
Variable Data Print			•	•	•	•	•	•	•	•	•		
Date Export			•	•	•	•	•	•	•	•	•		
Group Printing			•	•	•	•	•	•	•	•	•		
Others		System Fonts Type	18 (external USB)										
		Languages	Available Languages vary for different regions and countries.										
Cartridges		Number of ink cartridges	One ink cartridge per inch		Two ink cartridges per inch		four ink cartridges per inch			Number of ink cartridges			

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.[illegible]

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