

EraSmart

PRODUCT BROCHURE

ONE-STOP
SMALL FLATBED INKJET
PRINTER MANUFACTURER

VIVID COLORS, ETERNAL QAULITY
SHENZHEN CHUANG CHENG DA TECHNOLOGY CO., LTD.

Company Culture / Product Description

Company Culture

SHENZHEN CHUANG CHENG DA TECHNOLOGY CO., LTD
KEEP MOVING FORWARD



COMPANY PROFILE

Shenzhen Chuang Cheng Da Technology Co., Ltd is an innovative technology company with a strong research and development team and a professional sales team. The company has several utility model patents and 10 years of experience in foreign trade.

The company mainly products and operates small flatbed printers, dtf printers, uv printers and dtg printers, all of which are high-end printers with their own brand and design patents. Since its launch, the products have been well received in overseas markets such as North America, Western Europe, Southeast Asia, Eastern Europe and the Middle East, due to their stable performance, good printing effect, unique appearance and excellent after-sales service.

KEEP GROWING

Shenzhen Chuang Cheng Da Technology Co., Ltd's factory covers an area of 2,000 square meters and has a professional technical team and R&D team, as well as more than 50 experienced production and technical workers, ensuring the quality and efficiency of the machines.

Shenzhen Chuang Cheng Da Technology Co., Ltd has always adhered to the company's philosophy of good product quality, excellent service quality and professional management. It is dedicated to serving small and medium-sized production enterprises, self-employed households and individual entrepreneurs, providing them with intelligent and efficient new technology products.



HONOR CERTIFICATE



CE



ROHS



FCC



Patent



ISO9001



High-Tech Enterprise Certificate

Product Catalog

DTF Printer

Dtf printer that uses the innovative white-color concomitant printing technology. It uses water-based ink, eliminating the need for plate making, cutting, disposing, or laminating, effectively improving production efficiency. The product has three types of printhead models to choose from, which can accurately print patterns with high-quality and high-resolution color reproduction, making your design vividly realistic. There is no limit to the pattern, and the natural hollowing is more lightweight and breathable. The price is more affordable, and the volume is smaller, making it an ideal choice for small-scale customization.

The new dtf printing technology is not limited to material transfer, solving the picky problem of direct inkjet printing on fabrics. The product is suitable for cotton, linen, chemical fiber, luggage, footwear, leather, and other materials, with a wide range of applications.

UV DTF Printer

UV DTF stickers, also known as UV transfer stickers, cultural stickers, and UV cold transfer stickers, were originally called pressure-sensitive stickers. This surface graphic production process involves printing the required graphics on a special release material, printing them onto adhesive A film using a UV printer, then covering them with B film, and finally using a film to transfer the pattern onto the product surface.

With the development of printing technology, UV DTF stickers have become a popular alternative to traditional advertising customization. The advantages of UV DTF stickers include short lead times, easy transfer, strong three-dimensionality, high gloss, waterproof and sunscreen, wear resistance, and high-temperature resistance. UV DTF stickers have a wide range of applications and can transfer all kinds of advertising materials, with a convenient and fast transfer process.

UV Printer

UV printer is a high-performance digital inkjet printing equipment that uses ultraviolet curing technology to produce high-quality, high-precision images and text. It is fast, cost-effective, and consumes less consumables, making it ideal for various applications in flat printing, advertising production, packaging decoration, personalized customization, etc. In addition, Erasmart UV printers also have a variety of intelligent functions such as uv light curing, automatic cleaning, and automatic height measurement, which can realize efficient and automated printing production lines.

A4 DTF Printer

Product Introduction

EraSmart dtf printer adopts a new type of heat press printing process that can print both white and colored fabric products. It uses water-based environmentally friendly ink and can transfer to any fabric and textile material, making it a truly revolutionary printing solution. This printer eliminates the need for plate-making, cutting, and waste disposal, and does not require plate-making, waste disposal, or laminating, effectively improving production efficiency. It can print any pattern, and natural hollowing is more thin and breathable. With a short production cycle and fast delivery time, it breaks through the limitations of traditional color-matching and plate-making processes. The digital output does not require plate-making, and orders can be taken for just one piece. With a high-cost performance, there is no need for high investment in equipment or space, which greatly reduces investment costs. This new type of heat press process solves the difficult problem of direct printing on fabrics, as it can transfer to any material. It is suitable for a wide range of materials, such as cotton, linen, chemical fibers, luggage, shoe materials, leather, and many more.



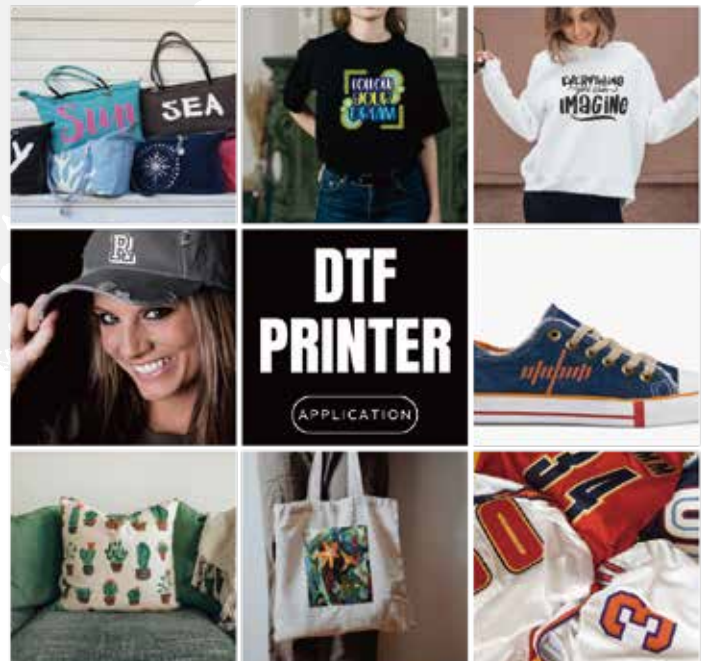
----- Product Detail -----



Product Parameters

Product Name	DTF Printer
Motherboard	L805
Print Head	L805
No. Of Print Heads	Single Print Head
Printing Color	CMYK+WW
Printing Width	Up to 200mm
Equipment Size	580*260*200mm
Equipment Weight	10.5kg
Print Head Cleaning	Auto Cleaning
Printing Media	Roll & Sheet Pet Film
Software	AcroRip10.5(free)/EraRIP
Printing Resolution	1440dpi
Printing Speed	A4(1440dpi/3min)
Ink Consumption	1m ² /5ml
Suction Platform	No
Ink Type	DTF Ink
USB Interface	USB3.0
Printing Environment	15-30℃
Relative Humidity	40-60%
Eated Power	50W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Printing Material	Textile/Fabric/Leather/Canvas/ Cotton/Linen/ Chemical Fibe, etc.

----- Print Sample -----



A3 DTF Printer

Product Introduction

EraSmart has launched 30cm dtf printer that uses the innovative white-color concomitant printing technology. It uses water-based ink, eliminating the need for plate making, cutting, disposing, or laminating, effectively improving production efficiency. The product has three types of printhead models to choose from, which can accurately print patterns with high-quality and high-resolution color reproduction, making your design vividly realistic. There is no limit to the pattern, and the natural hollowing is more lightweight and breathable. The price is more affordable, and the volume is smaller, making it an ideal choice for small-scale customization.

The new dtf printing technology is not limited to material transfer, solving the picky problem of direct inkjet printing on fabrics. The product is suitable for cotton, linen, chemical fiber, luggage, footwear, leather, and other materials, with a wide range of applications.



-----Printing Process-----



-----Product Detail-----



Product Parameters

Product Name	DTF Printer		
Motherboard	R1390	L1800	R2000
Print Head	1390	L1800	DX5
No. Of Print Heads	Single Print Head		
Printing Color	CMYK+WW	CMYK+W+WWW	
Printing Width	Up to 340mm		
Equipment Size	750*350*250mm		
Equipment Weight	22kg		
Print Head Cleaning	Auto Cleaning		
Printing Media	Roll & Sheet Pet Film		
Printing Resolution	1440dpi		
Printing Speed	A3(1440dpi/10min)	A3(1440dpi/2min)	
Software	AcroRIP9.03(free)/EraRIP		
Suction Platform	Yes		
Ink Type	DTF Ink		
USB Interface	USB3.0		
Printing Environment	15-30°C		
Relative Humidity	40-60%		
Rated Power	50W		
File Format	tiff/jpeg/jpg/png/pdf/eps.etc		
Warranty Time	38 months warranty (Ink contact parts are not warranty)		

A3 Max/Pro DTF Printer



----- Product Detail -----



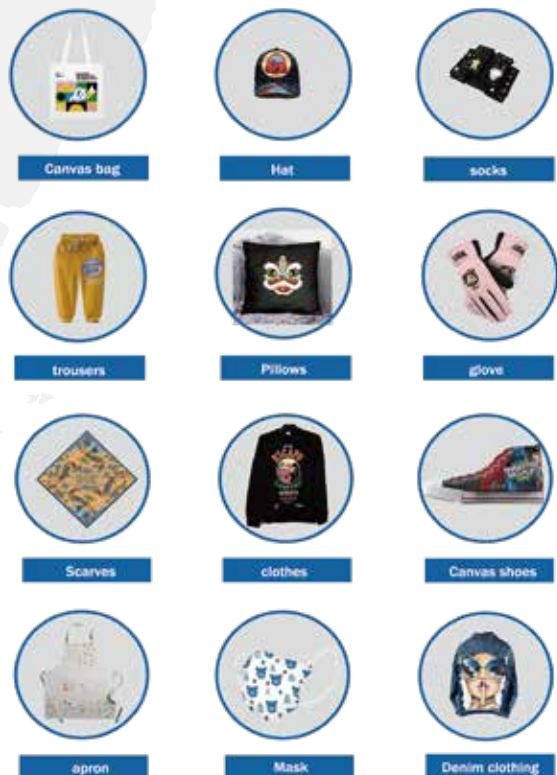
Product Parameters

Product Name	DTF Printer
Motherboard	Hoson/Wellprint
Print Head	XP600
No. Of Print Heads	Single Print Head
Printing Color	CMYK+WW
Printing Width	Up to 350mm
Equipment Size	770*320*260mm
Equipment Weight	30kg
Print Head Cleaning	Auto Cleaning
Printing Media	Roll & Sheet Pet Film
Software	Photoprint(free)/Ripint/EraRip/Maintop
Printing Resolution	1440dpi
Printing Speed	8pass 3 m ² /h
Suction Platform	Yes
Ink Type	DTF Ink
USB Interface	Network Interface/USB3.0
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	100W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	3 years warranty (Ink contact parts are not warranty)
Printing Material	Textile/Fabric/Leather/Canvas/Cotton/Linen/ Chemical Fibe, etc.

Product Parameters

Product Name	DTF Printer
Motherboard	Hoson/Wellprint
Print Head	XP600
No. Of Print Heads	Dual Print Heads
Printing Color	CMYKCM+WWWWW/CMYKCLm+WWWWW
Printing Width	Up to 350mm
Equipment Size	770*320*260mm
Equipment Weight	30kg
Print Head Cleaning	Auto Cleaning
Printing Media	Roll & Sheet Pet Film
Software	Photoprint(free)/Ripint/EraRip/Maintop
Printing Resolution	1440dpi
Printing Speed	8pass 5 m ² /h
Suction Platform	Yes
Ink Type	DTF Ink
USB Interface	Network Interface/USB3.0
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	100W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	3 years warranty (Ink contact parts are not warranty)
Printing Material	Textile/Fabric/Leather/Canvas/Cotton/Linen/ Chemical Fibe, etc.

----- Product Application -----



A1 (XP600) DTF Printer

Product Introduction

EraSmart dtf printer adopts a new type of heat press printing process that can print both white and colored fabric products. It uses water-based environmentally friendly ink and can transfer to any fabric and textile material, making it a truly revolutionary printing solution.

This printer eliminates the need for plate-making, cutting, and waste disposal, and does not require plate-making, waste disposal, or laminating, effectively improving production efficiency. It can print any pattern, and natural hollowing is more thin and breathable.

With a short production cycle and fast delivery time, it breaks through the limitations of traditional color-matching and plate-making processes. The digital output does not require plate-making, and orders can be taken for just one piece.

With a high-cost performance, there is no need for high investment in equipment or space, which greatly reduces investment costs.

This new type of heat press process solves the difficult problem of direct printing on fabrics, as it can transfer to any material. It is suitable for a wide range of materials, such as cotton, linen, chemical fibers, luggage, shoe materials, leather, and many more.



-----DTF Printer Set-----



-----Related Products-----



DTF Oven



Heat Press Machine



Air Purifier



DTF Film



DTF Powder



DTF Ink

Product Parameters

Product Name	DTF Printer
Motherboard	Hoson
Print Head	XP600
No. Of Print Heads	Dual Print Heads
Printing Color	CMYKCM+WWWWW
Printing Width	Up to 620mm
Equipment Size	980*450*360mm
Equipment Weight	55kg
Print Head Cleaning	Auto Cleaning
Printing Media	Roll & Sheet Pet Film
Software	Photoprint(free)/Ripint/EraRip/Maintop
Printing Resolution	1440dpi
Printing Speed	8pass: 6 m ² /h
Suction Platform	Yes
Ink Type	DTF Ink
USB Interface	Network Interface
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	150W
File Format	tiff/jpeg/jpg/png/pdf/eps.etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Printing Material	Textile/Fabric/Leather/Canvas/ Cotton/Linen/ Chemical Fibe, etc.

-----Print Sample-----



A1 (I1600) DTF Printer



Product Parameters

Product Name	DTF Printer
Motherboard	Hoson
Print Head	I1600
No. Of Print Heads	Dual Print Heads
Printing Color	CMYK+WWWW
Printing Width	Up to 620mm
Equipment Size	1160*500*370mm
Equipment Weight	60kg
Print Head Cleaning	Auto Cleaning
Printing Media	Roll & Sheet Pet Film
Software	Photoprint(free)/Ripint/EraRip/Maintop
Printing Resolution	1440dpi
Printing Speed	8pass: 10 m ² /h
Suction Platform	Yes
Ink Type	DTF Ink
USB Interface	Network Interface
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	150W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Printing Material	Textile/Fabric/Leather/Canvas/ Cotton/Linen/ Chemical Fibe, etc.

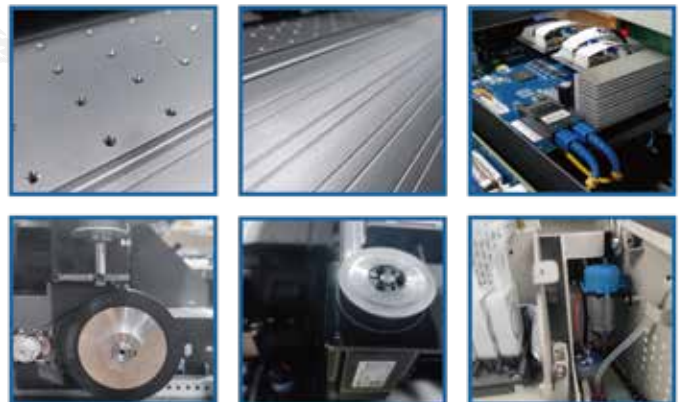
A1 (I3200) DTF Printer

Product Parameters

Product Name	DTF Printer
Motherboard	Hoson
Print Head	I3200
No. Of Print Heads	Dual Print Heads
Printing Color	CMYK+WWWW
Printing Width	Up to 620mm
Equipment Size	1160*500*370mm
Equipment Weight	60kg
Print Head Cleaning	Auto Cleaning
Printing Media	Roll & Sheet Pet Film
Software	Photoprint(free)/Ripint/EraRip/Maintop
Printing Resolution	1440dpi
Printing Speed	8pass: 10 m ² /h
Suction Platform	Yes
Ink Type	DTF Ink
USB Interface	Network Interface
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	150W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Printing Material	Textile/Fabric/Leather/Canvas/ Cotton/Linen/ Chemical Fibe, etc.



----- Product Detail -----



DTF Powder Shaker Machine

Product Introduction

The DTF powder shaker machine is a revolutionary solution for applying adhesive powder in the Direct-to-F (DTF) printing process. Designed to automate and speed production, this machine offers a seamless and efficient way to powder, shake, and melt the powder in one process resulting in a final and ready DTF transfer.

After your design is by the DTF Printer, Automatic TPU Adhesive Powder Shakes. It evenly spreads and melts the precise amount of adhesive material directly onto the design, saving time, effort, and cost. This innovative machine ensures that adhesive powder is evenly precisely, guaranteeing smooth and professional results every time.

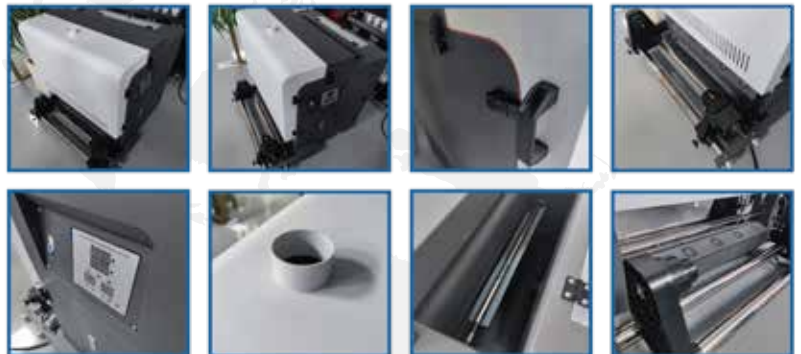
With infrared carbon fiber heating tube heat drying, the powder shaker machine further enhances the quality of your DTF transfers. The infrared heat ensures that the adhesive powder is properly melted and bonded to the resulting durable and vibrant final product. By investing in a Powder Shaker Machine, you can improve your production process and your profitability. This advance eliminates the need for artificial powdering and shaking, allowing you to focus on other important aspects of your business. you are a small-scale large printing facility, the powder shaker is perfect for your DTF workflow.



60cm Shaker Machine



-----Product Detail-----



SHOP NOW



A3 DTF
PRINTER SET

Product Parameters

Product Name	DTF Powder Shaker Machine	
Product Model	A3	A1
Feed Width	350mm	600mm
Heating Method	Quartz Heating Tube	Infrared Carbon Fiber Heating Tube
Voltage	220V/110V	220V/110V
Rated Power	1500W	4000W
Drying Tunnel Length	400mm	900mm
Control System	Intelligent Control System	
Heating Temperature	Adjustable	
Shaking Powder Speed	Adjustable	
Sprinkling Powder Speed	Adjustable	
Winding Film Method	Automatic Induction	
Package Size	Automatic	
Application	Roll DTF Film Printing	
Equipment Size	950*680*600mm	980*900*1060mm
Equipment Weight	40kg	65kg
Package Size	800*610*710mm	940*850*1120mm
Package Weight	53.8kg	118.7kg

DTF Oven

Product Introduction

EraSmart dtf oven uses a contact heating method, using a whole heating plate for heat transfer, ensuring uniform internal temperature, and the consistent heating of the dtf film and the heating plate. You can adjust the melting temperature and time as needed, and the built-in timer can remind you when the melting time is over. With constant temperature heating, even if the melting time is long, it will not affect the melting quality.

This oven is the best partner for the dtf printer, providing you with efficient, stable, and uniform hot stamping effects, helping you easily complete dtf printing.



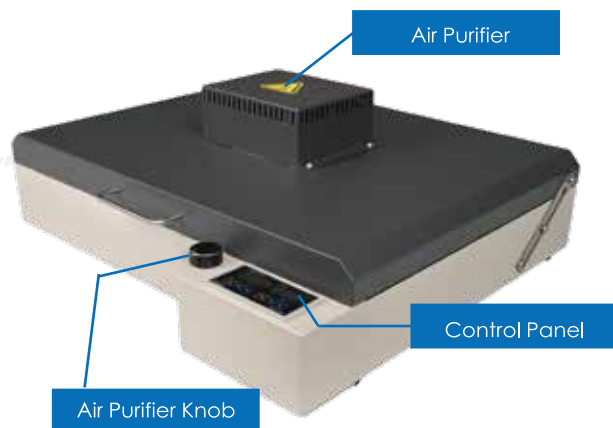
Product Parameters

Product Name	DTF Oven		
Product Model	A4	A3	A2
Heating Platform Size	22*32cm	35*50cm	38*64cm
Heating Method	Heating Plate		
Heating Type	Contact Heating		
Heating Temperature	0-130°C (adjustable)		
Heating Time	0-999S (adjustable)		
Voltage	220V/110V		
Rated Power	600W	700W	800W
Warranty Time	1 year		
Equipment Size	330*350*150mm	530*470*150mm	670*490*150mm
Equipment Weight	3.85kg	6.85kg	8.85kg
Package Size	380*380*210mm	600*530*210mm	740*570*210mm
Package Weight	5kg	8.6kg	10.78kg

DTF Oven With Air Purifier

Product Parameters

Product Name	DTF Oven With Air Purifier		
Product Model	A4	A3	A2
Heating Platform Size	22*32cm	35*50cm	38*64cm
Heating Method	Heating Plate		
Heating Type	Contact Heating		
Heating Temperature	0-130°C (adjustable)		
Heating Time	0-999S (adjustable)		
Voltage	220V/110V		
Rated Power	650W	750W	850W
Warranty Time	1 year		
Equipment Size	330*350*230mm	530*470*230mm	670*490*230mm
Equipment Weight	5.85kg	8.85kg	10.85kg
Package Size	380*380*290mm	600*530*290mm	740*570*290mm
Package Weight	7kg	10.5kg	13kg



DTF Air Purifier

Product Introduction

The DTF Air Purifier is an essential companion for your Desktop DTF Oven. Designed specifically to tackle the smoke and odor generated by melting TPU powder, this purifier ensures a clean and fresh, allowing you to operate your unit seamlessly in any indoor space. With its advanced filtration system, it effectively removes impurities, providing you with a worry-free and enjoyable DTF printing experience. Embrace a healthier and more efficient workflow with DTF Air Purifier.



Product Parameters

Product Name	DTF Air Purifier		
Product Model	Mini	Medium	Max
Voltage	220V/110V		
Rated Power	50W	100W	150W
Filter Type	Activated Carbon Filter		
Air Volume Adjustment	Knob adjustment		
Noise	<55db		
Pipe Length	120cm		
Smoking Port Size	14*8cm		
Applicable Equipment	For DTF Oven, DTF Powder Shaking Machine		
Equipment Size	190*150*170mm	200*270*200mm	250*250*335mm
Equipment Weight	1.95kg	6.2kg	9.6kg
Package Size	370*250*230mm	460*280*300mm	320*320*530mm
Package Weight	3.5kg	9kg	12kg

-----Product Portfolio-----



Heat Press Machine

Product Parameters

Product Name	Heat Press Machine	
Product Model	38*38cm(15"X15")	40*60cm
Voltage	220V/110V	
Rated Power	1400W	1800W
Temperature Range	0-299°C (adjustable)	
Time Range	0-999 S (Adjustable)	
Pressure Range	Adjustable	
Driven Type	Manual	
Application	14*8cm	
Applicable Equipment	For DTF Oven, DTF Powder Shaking Machine	
Equipment Size	620*390*360mm	720*460*470mm
Equipment Weight	32kg	40kg
Package Size	670*460*440mm	770*530*550mm
Package Weight	35kg	45kg



A3 UV DTF Printer

Product Introduction

UV DTF stickers, also known as UV transfer stickers, cultural stickers, and UV cold transfer stickers, were originally called pressure-sensitive stickers. This surface graphic production process involves printing the required graphics on a special release material, printing them onto adhesive A film using a UV printer, then covering them with B film, and finally using a film to transfer the pattern onto the product surface.

With the development of printing technology, UV DTF stickers have become a popular alternative to traditional advertising customization. The advantages of UV DTF stickers include short lead times, easy transfer, strong three-dimensionality, high gloss, waterproof and sunscreen, wear resistance, and high-temperature resistance. UV DTF stickers have a wide range of applications and can transfer all kinds of advertising materials, with a convenient and fast transfer process.

UV DTF sticker printers are easy to operate, with high print quality that perfectly meets



Product Parameters

Product Name	UV DTF Printer
Model	A3
Motherboard	Hoson
Print Head	XP600
No. Of Print Heads	Dual Print Heads
Printing Color	CMYK+WW+VVVVV
Printing Size	Width Up to 350mm
Printing Height	Fixed
Software	Photoprint(free)/Ripint/EraRip/Maintop
Operation System	Windows XP/7/8/10/11
Print Head Cleaning	Auto Cleaning
Printing Resolution	1440dpi
Printing Speed	8pass 5m ² /h
Suction Platform	yes
Ink Type	UV Ink
USB Interface	Network Interface
Printing Environment	15-30°C
Relative Humidity	40-60%
Supply	220V/110V
Rated Power	300W
Lamination Mode	Automatic Lamination
Heating Method	Rubber Roller Heating
File Format	tiff/jpeg/jpg/png/pdf/eps.etc
Warranty Time	38 months warranty (ink contact parts are not warranty)
Printing Material	UV DTF Film
Equipment Size	720*750*1180mm
Equipment Weight	65kg

-----Product Detail-----



-----Product Application-----



A3 Max/Pro UV Printer



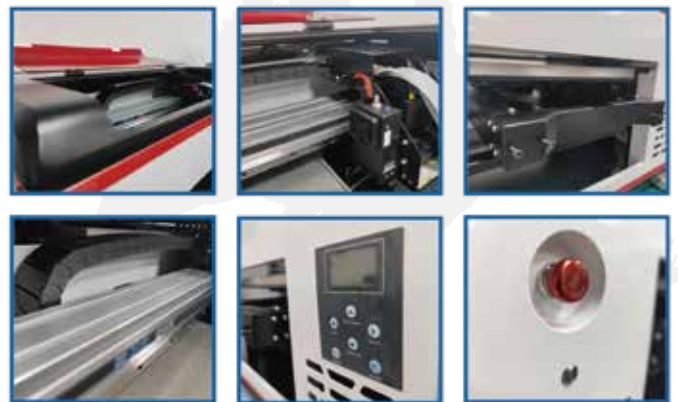
Product Parameters

Product Name	UV Printer
Model	A3 Pro
Motherboard	Hoson/Wellprint
Print Head	XP600/TX800
No. Of Print heads	Dual Print Heads
Printing Color	CMYK+WW+VVVVV
Printing Size	350*450mm
Printing Height	0-130mm
Software	Photoprint(free)/Ripint/EraRip/Maintop
Operation System	Windows XP/7/8/10/11
Print Head Cleaning	Auto Cleaning
Printing Resolution	8pass 5 m/h
Suction Platform	Yes
Ink Type	UV Ink
USB Interface	Network Interface/USB3.0
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	200W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Equipment Size	760*550*550mm
Equipment Weight	64.8kg
Printing Material	Metal/Acrylic/Glass/Wood/Plastic /Ceramics/Leather/KT Board/ Canvas/ABS/PVC/TPU, etc.

Product Parameters

Product Name	UV Printer
Model	A3 Max
Motherboard	Wellprint
Print Head	TX800
No. Of Print heads	Single Print Head
Printing Color	CMYK+WW
Printing Size	350*450mm
Printing Height	0-130mm
Software	Photoprint(free)/Ripint/EraRip/Maintop
Operation System	Windows XP/7/8/10/11
Print Head Cleaning	Auto Cleaning
Printing Resolution	8pass 3 m/h
Suction Platform	Yes
Ink Type	UV Ink
USB Interface	USB3.0
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	200W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Equipment Size	760*550*550mm
Equipment Weight	64.8kg
Printing Material	Metal/Acrylic/Glass/Wood/Plastic /Ceramics/Leather/KT Board/ Canvas/ABS/PVC/TPU, etc.

----- Product Detail -----



----- Product Application -----



3545 UV Printer

Product Introduction

Erasmart UV printer is a high-performance digital inkjet printing equipment that uses ultraviolet curing technology to produce high-quality, high-precision images and text. It is fast, cost-effective, and consumes less consumables, making it ideal for various applications in flat printing, advertising production, packaging decoration, personalized customization, etc. In addition, Erasmart UV printers also have a variety of intelligent functions such as uv light curing, automatic cleaning, and automatic height measurement, which can realize efficient and automated printing production lines.



-----Product Detail-----



-----Product Application-----



Product Parameters

Product Name	UV Printer
Model	3545
Motherboard	Wellprint
Print Head	XP600
No. Of Print Heads	Dual Print Heads
Printing Color	CMYK+WW+VVVVVV
Printing Size	350*450mm
Printing Height	0-130mm
Software	Photoprint(free)/Ripint/EraRip/Maintop
Operation System	Windows XP/7/8/10/11
Print Head Cleaning	Auto Cleaning
Printing Resolution	1440dpi
Printing Speed	8pass 5 m ² /h
Suction Platform	Yes
Ink Type	UV Ink
USB Interface	USB3.0
Printing Environment	15-30°C
Relative Humidity	40-60%
Supply	220V/110V
Rated Power	200W
File Format	tiff/jpeg/jpg/png/pdf/eps.etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Equipment Size	750*530*550mm
Equipment Weight	60kg
Printing Material	Metal/Acrylic/Glass/Wood/Plastic/ Ceramics/Leather/KT Board/ Canvas/ABS/PVC/TPU, etc.

Phone Case Wireless Printer

Product Introduction

EraSmart's latest phone case wireless printer uses UV flatbed inkjet printing technology to achieve customized printing of phone case patterns through WiFi connection. The APP of printer integrates functions such as pattern editing, print preview, print progress, and models for currently popular mobile phone models, allowing users to easily edit patterns and personalize them. The phone case wireless printer supports sending print jobs from a computer, smartphone or tablet to the printer, eliminating the need for cumbersome positioning and typesetting. This wireless connection provides greater convenience and flexibility, allowing multiple users to access and send customized tasks simultaneously.



-----Product Detail-----



Product Parameters

Product Name	Phone Case Wireless Printer
Motherboard	Wellprint
Print Head	XP600
No. Of Print Heads	Single Print Head
Printing Color	CMYK
Display Control Screen	7 inch
Operation Software	HTML5 APP
Print Head Cleaning	Auto Cleaning
Printing Resolution	1440dpi
Printing Speed	1-2min/pcs
Printing Height	0-10mm adjustable
Ink Type	UV Ink
Ink Tank Capacity	250ml
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	150W
File Format	jpeg/jpg/png
Application	For Phone Case Printing
Support Models	For 80+ Iphone&Samsung Model
Warranty Time	38 months warranty(Ink contact parts are not warranty)
Equipment Size	590*350*340mm
Equipment Weight	26kg

-----Product Application-----



-----Operation Process-----



A4 UV Printer

Product Introduction

Erasmart UV printer is a high-performance digital inkjet printing equipment that uses ultraviolet curing technology to produce high-quality, high-precision images and text. It is fast, cost-effective, and consumes less consumables, making it ideal for various applications in flat printing, advertising production, packaging decoration, personalized customization, etc. In addition, Erasmart UV printers also have a variety of intelligent functions such as uv light curing, automatic cleaning, and automatic height measurement, which can realize efficient and automated printing production lines.



Product Parameters

Product Name	UV Printer
Model	A4
Motherboard	L800
Print Head	L800
No. Of Print heads	Single Print Head
Printing Color	CMYK+WW
Printing Size	210*290cm
Printing Height	0-130mm
Software	AcpRIP9.03(Free)/EraRIP
Operation System	Windows XP/7/8/10/11
Print Head Cleaning	Auto Cleaning
Printing Resolusion	A4(1440dpi/2.8min)
Suction Platformd	No
Ink Type	UV Ink
USB Interface	USB3.0
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	150W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Equipment Size	530*510*500mm
Equipment Weight	35kg
Printing Material	Metal/Acrylic/Glass/Wood/Plastic /Ceramics/Leather/KT Board/Canvas/ABS/PVC/TPU, etc.

Product Parameters

Product Name	UV Printer
Model	A5
Motherboard	L800
Print Head	L800
No. Of Print heads	Single Print Head
Printing Color	CMYK+WW
Printing Size	120*210cm
Printing Height	0-15mm
Software	AcpRIP9.03(Free)/EraRIP
Operation System	Windows XP/7/8/10/11
Print Head Cleaning	Auto Cleaning
Printing Resolusion	A5(1440dpi/1min)
Suction Platformd	No
Ink Type	UV Ink
USB Interface	USB3.0
Printing Environment	15-30°C
Relative Humidity	40-60%
Rated Power	150W
File Format	tiff/jpeg/jpg/png/pdf/eps .etc
Warranty Time	38 months warranty (Ink contact parts are not warranty)
Equipment Size	500*370*270mm
Equipment Weight	19kg
Printing Material	Metal/Acrylic/Glass/Wood/Plastic /Ceramics/Leather/KT Board/Canvas/ABS/PVC/TPU, etc.

A5 UV Printer



Printing Consumables



Product Name:	DTF Ink
Ink Particle:	Less Than 0.02 um
Color:	Yellow, Black, White, Magenta, Cyan
Capacity:	500ml/1000ml
Applicable Printhead:	Epson printhead
Product Preserve Period:	1 year
Product Features:	Bright colors, good fluidity, high color fastness, and good adhesion

DTF Ink

Product Name:	DTF Film
Gloss Effect:	matte
Material:	PET
Style:	Roll/Sheet
Pressing Temperature:	130-160°C
Pressing Time:	10-15S
Tear off Method:	warm tear, cold tear
Thickness:	75um
Number of Sides:	single sided, double sided
Product Specifications:	20cm*100m/30cm*100m /33cm*100m/60cm*100m
Storage Temperature:	18-38°C
Storage Humidity:	40-60%
Features:	No need for engraving or hollowing out
Applicable Materials:	all textile fabrics, leather



DTF Film

Product Name:	DTF Powder
Melting Point:	95-105°C
Melting Finger:	25-35 (160°C, 21.18N)
Bulk Density:	0.48-0.58
Pressing Time:	10-15S
Pressing Temperature:	120-140°C
Pressing pressure:	1.0-3.0kg
Washing resistance temperature:	60°C
Particle Size:	80-160um/100-200um /120-250um
Color:	White/Black
Package:	0.5kg/1kg/25kg

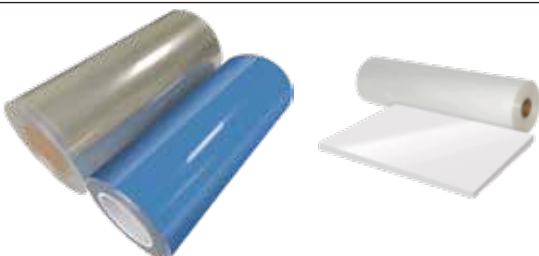


DTF Powder

Product Name:	UV Ink
Ink Particle:	Less Than 0.2 um
Color:	Yellow, Black, White, Magenta, Cyan
Capacity:	500ml/1000ml
Applicable Printhead:	Epson printhead
Curing Wavelength:	365-400
Color fastness:	Level 7-8
Filtration Accuracy:	1-2nm
Product Features:	bright colors, good fluidity, high color fastness, and good adhesion





UV Ink



UV DTF Film

Product Name:	UV DTF Film
A Film:	Printing film
B Film:	Transfer film
A Film Style:	Roll/Sheet
B Film Style:	Roll
A Film Color:	Transparent, Gold, Silver
Specifications:	A/B film 30cm*100m/60cm*100m
Product Features:	smooth glue surface, easy to tear without leaving glue residue, high temperature resistance of 120 degrees

Printer Printheads

Printhead	No. of Nozzle Rows	Max Supported Ink Colors	No. of Nozzles	Picolitre	NPI	Product Number
 I3200 Printhead	8	4	3200	3.8	600	I3200-A1
 I1600 Printhead	4	4	1600	3.8	300	C14FA66000
 XP600 Printhead	6	6	1080	4.5	180	FA090500030
 TX800 Printhead	6	6	1080	4.5	180	F192040
 1390 Printhead	6	6	540	1.5	90	F1730900030
 L800 Printhead	6	6	540	1.5	90	F1800400030
 L1300 Printhead	5	5	300	1.5	90	F1850000030

Printer Parts



Ink Bottle



Capping Station



Control Panel



Ink Sac



Driver



Power Board



Ink Pump



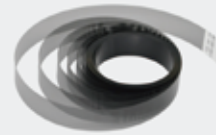
Motherboard



Belt



100W UV Lamp



Grating Strip



Motor



Button Control Panel



Motor



Synchronous Wheel



White Ink Circulation Pump



XP600 Printhead Cable



Thermostat



Stepper Motor



1390 Printhead Cable



Transparent Ink Tube



Black Ink Tube



30W UV Lamp



White Ink Diverter

PRODUCT BROCHURE

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