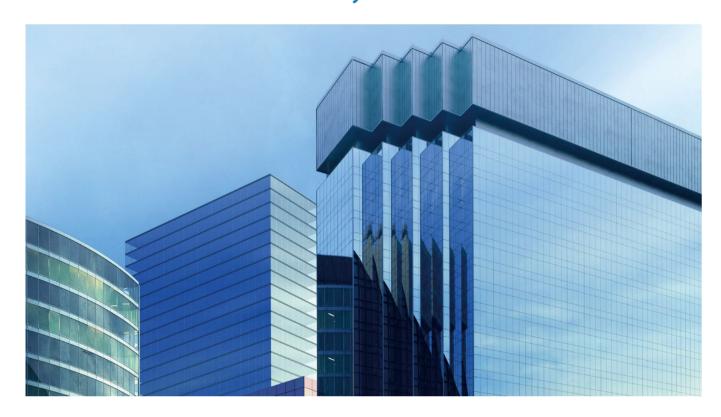


SHENZHEN DLICAN DIGITAL TECHNOLOGY CO., LTD.



Shenzhen Dlican Digital Technology Co. LTD was founded in 2016, locates in China's "innovation capital" Shenzhen. Dlican Digital is the leading manufacturer of UV digital printing equipment industry, which committed to provide customers the most professional multi-purposes UV printers. Company is combined with product design, R & D, manufacture and sales, to provide customers full package of services in product consulting, technical training and manufacturing process.

Shenzhen Dlican Digital Technology Co, Ltd, as an innovative high-tech enterprise, deeply analyzes the market demand, continuously optimizes and improves product technology according to market development trends, and keeps providing advanced UV printing equipment and printing solutions for customers, to help customers successfully achieve industrial upgrading. The company has been focusing on the core areas of UV printing for many years, determined to forge ahead, which helps repeatedly create good results and obtain many honors from the industry, that makes it grow quickly to become a trustful leading brand in the field.

The company owns young R&D production and sales team with a unique innovative spirit. The company currently has more than 150 employees including one high-quality R&D team, which has more than 15 years of technical experiences in the field.

Dlican Digital is in the rapid development pace, that has started cooperation with more than 30 foreign partners in the global scope which include USA, UK, Australia, Egypt, Thailand, Malaysia etc. And it has covered the market of southeast Asia, the Middle East, Europe, North America, Africa, Oceania tand other regions.

In nearly 10,000 sqm modern production workshops and 3,500 sqm marketing center, the company gathered many innovative and new spirit of the industry's top talents. they are experienced, jointly committed to innovation and research and help to apply advanced UV printing technology to the productions.

Global business

30⁺
After-sale Service Centers

40⁺

30+

100⁺
Overseas Partners



Honor and qualification











INTELLIGENT CARRIAGE VISUAL **POSITIONING FUNCTION**

DLI-2513/1612



Application industry









acrylic souvenir

Mode of Equipment DLI-2513/1612 carriage visual faltbed	Printing Size 2500*1300mm/1600mm*1200mm	
Camera range 2400mm*1200mm/1500*1135mm	Camera lifting height 0-200mm	
Identification system Carriage scanning system	Print head type Ricoh G5/G5S/G6 Epson i3200/i1600	
Printing color CMYK+LCLM+W+V	RIP Software Riprint	
Printing Height 0-200mm(could be customized)	Printing Precision 960*900DPI/960*1200DPI/960*1800DPI	
Data interface Gigabit network interface	Power requirements AC220V(±10%); 50HZ;P:8000W	
Driver Software Microsoft Windows 10 pro	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Operation Environment Temperature:20°C-32°C /Humidity:40-70%		
Print head quantitiy Ricoh G5/G6,2-8(could be customized) Epson2-6(could be customized)		
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		
Printer Weight 1700KG/1390KG (weights are diffrent from different configurations)		
Printer Dimension 4590mm*2180mm*1450mm/3730mm*1970mm*1450mm		

BELT VISUAL UV PRINTER

DLI-1319P



Application industry









lighter

PVC resin patch

Technical Parameters

Mode of equipment DLI-1319P	RIP software Riprint	
Print head type RICOH G5/G6/G5S	Print head quantity 2-8(could be customized)	
Printing height 0-200mm (could be customized)	Printing precision 960*900DPI/920*1200DPI/960*1800DPI	
Driver software Microsoft Windows 10 pro	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Printing mode stepping and printing in a cycle stepping mode	Printer Weight 1300kg (intelligent carriage visual positioning function)	
Data interface Gigabit network interface	Power requirements 8000W	
Operation environment Temperature: 20°C-30°C/Humidity: 50-70%	Printer Dimension 3382mm*2100mm*1500mm	
Printing size 1、flatbed mode1300*650, 2、belt printer mode1300*infinite		
Printing color P+W+CMYKLCLMLYLK+V(Support a variety of color combinations)		

Printing Solution	4PASS	6PASS	8PASS
Printing Speed	11m²/h	8m ² /h	6m ² /h

Ink system Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring



High drop UV flatbed printers can print high drop difference up to 35mm. Among the same industry application solutions of UV flatbed printers, the Dlican UV flatbed printer is considered as a technological breakthrough. The high drop UV printing solution integrates a variety of advanced technologies including print heads, ink, hardware, software and systems to realize a new height performance of printing on a wide range of applications. High drop printing does not only make the ink spray support for white but also color output at the same time. And makes print colorful, sharp, wear-resistant and scratch-resistant.





Gap breakthrough

Printable drop up to 35mm

The Dlican UV flatbed printer can print materials with a height difference of up to 35mm, and even the materials with large height differences can easily handle them, providing you with a flat "3D printing" experience and expanding the competitiveness of UV printing.

Stable and durable

Professionalized waveform for specific function

Independent R&D of customized boards and waveform files control the print head in low voltage but normal temperature printing, and ensure that the service life of the print head is not affected. Pictures can be ripped in the normal way without special processing.

UV FLATBED PRINTER SERIES UV9060



Application industry





Signage





Mobile phone case

AirPods case

Technical Parameters

Mode of Equipment UV9060	Printing Size 900mm*600mm	
Print head type Epson i 3200	Print head quantitiy 2/3(can be customized)	
Printing color CMYK+W / CMYK+W+V	Printing Precision 720*1200, 720*1800, 720*2400, 720*3600DPI	
Printing Height 0-180mm	File format PDF / JPG / JPEG / TIF / TIFF	
Printer Dimension 1996.90mm *1331.88mm * 787mm	Power requirements AC220/110V±10,50HZ-60HZ	
RIP software Photo print	Driver Software Windows 7, Windows 10, Windows 11. 64-bit	
Data interface RJ45	Printer Weight 155KG	
Operation Environment Temperature: 20°C- 25 °C/Humidity: 40-60%		
Lifting function Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		

UV FLATBED PRINTER SERIES **DLI-1010**

Optional

- O Al visual positioning function
- O cylindrical printing area
- O plasma



Application industry









UV varnish & foil stamping

Mobile phone case

crystal sticker

embossment

Mode of Equipment DLI-1010	Printing Size 1000*1000mm	
Print head type Epson i1600/i3200	Print head quantitiy 2-4(can be customized)	
Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	Printing Precision 720*900DPI/720*1200DPI/720*1800DPI	
Printing Height 0-350mm(can be customized)	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Lifting function automatic platform lifting	Power requirements AC220V(±10%); 50HZ;P:5000W	
Data interface High speed USB transfer interface	Printer Dimension 2709mm*1740mm*1200mm	
Driver Software Microsoft Windows 10 pro	RIP software Riprint	
Printing color CMYK+LCLM+W+V(Support a variety of color combinations)		
Printer Weight 650KG (weights are diffrent from different configurations)		
Ink System Continuous ink supply/ink tank 550ml/subtank constant temperature and pressure/white auto stirring		

^{*}Optional cylindrical printing function

UV FLATBED PRINTER SERIES

DLI-1016



Application industry









Student card holder

Wristband watch

Technical Parameters

Mode of Equipment DLI-1016	Printing Size 1000*1600mm	
Print head type Ricoh G5 / G6 Print Head	Print head quantitiy 2-8(can be customized)	
Printing color CMYK+LCLM+W+V(Support a variety of color combinations)	Printing Precision 720*900DPI/720*1200DPI/720*1800DPI	
Printing Height 0-100mm(can be customized)	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
RIP software ColorGATE RIP 、 Photo print、 Reprint, etc.	Power requirements AC220V(±10%); 50HZ;P:5000W	
Printer Weight 900KG (weights are diffrent from different configurations)	Printer Dimension 2730mm*2577mm*1350mm	
Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	Driver Software Microsoft Windows 10 pro	
Data interface High speed USB transfer interface/Gigabit network interface		
Lifting function Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment		
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		

Printing Speed	4PASS	6PASS	8PASS
Single row Gen5 printhead	20.43m ² /h	14.2m ² /h	11m²/h
Single Gen6 maglev	24m²/h	17.1m²/h	13.44m ² /h
Double row Gen 5	42m²/h	30m²/h	21m²/h
double row gen6 maglev	52m²/h	39m²/h	33m²/h

^{*}Printhead solution: single row 2-7 printheads; double row 4-12 printheads *Printing mode: bidirectional printing, gradient feathering

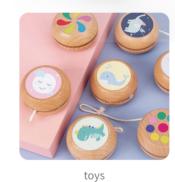
UV FLATBED PRINTER SERIES

DLI-1215



Application industry









Nail clippers a

Technical Parameters

Mode of Equipment DLI-1215	Print head quantitiy 2-4(can be customized)	
Print head type Ricoh G5i / Epson i3200	Driver Software Microsoft Windows 10 pro	
Printing color CMYK+LCLM+W+V(Support a variety of color combinations)	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Printing Height 0-300mm(can be customized)	Power requirements AC220V(±10%); 50HZ;P:5000W	
Printer Weight 800KG (weights are diffrent from different configurations)	Printer Dimension 3071mm*2260mm*1500mm	
Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	RIP software Riprint	
Printing Precision 720*600DPI/720*900DPI/720*1200DPI/960*1200DPI	Data interface Gigabit network interface	
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		
Printing Size 1200*1600mm (Optional cylindrical printing function 1200×1500)		

Printing Speed	4PASS	6PASS	8PASS
Ricoh G5i	10m²/h	$7m^2/h$	5.5m ² /h
Epson i3200	10m²/h	$7m^2/h$	5.5m ² /h

Lifting function Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment

UV FLATBED PRINTER SERIES DLI-1612



Application industry









makeup box

stationery

Metal signage

toys

Technical Parameters

Mode of Equipment DLI-1612	Printing Size 1600*1200mm	
Print head type RicohG5/ RicohG6 Epson i1600/Epson i3200	Print head quantitiy 2-12(can be customized)	
Printing color CMYK+LCLM+W+V(Support a variety of color combinations)	Printing Precision 720*900DPI/720*1200DPI/720*1800DPI	
Printing Height 0-100mm(can be customized)	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Driver Software Microsoft Windows 10 pro	Power requirements AC220V(±10%); 50HZ;P:6000W	
Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	Printer Dimension 3690mm*2080mm*1450mm	
Data interface High speed USB transfer interface/Gigabit network interface	RIP software ColorGATE RIP、Photo print、Reprint、etc.	
Printer Weight 1450KG (weights are diffrent from different config	gurations)	
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		
Lifting function Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment		

Printing Speed	4PASS	6PASS	8PASS
Single row Gen5 printhead	27m²/h	18m²/h	14m²/h
Single Gen6 maglev	35m²/h	24.63m²/h	18m²/h
Double row Gen 5	42m²/h	30m²/h	21m²/h
Double row gen6 magley	52m²/h	39m²/h	33m²/h

UV FLATBED PRINTER SERIES

DLI-2513



Application industry









glass

stationery

puzzle

Mode of Equipment DLI-2513	Printing Size 2500*1300mm(3排)	
Print head type Ricoh G5 / Ricoh G6 /Ricoh G5S/Epson i3200	Print head quantitiy 2-8(can be customized)	
Printing color CMYK+LCLM+W+V(Support a variety of color combinations)	Printing Precision 720*900DPI/720*1200DPI/720*1800DPI	
Printing Height 0-100mm(can be customized)	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	Power requirements AC220V(±10%); 50HZ;P:10000W	
Printer Weight 1700KG (weights are diffrent from different configurations)	Printer Dimension 4590mm*2180mm*1450mm	
RIP software ColorGATE RIP、Photo print 、Reprint、etc.	Driver Software Microsoft Windows 10 pro	
Data interface High speed USB transfer interface/Gigabit network interface		
Lifting function Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment		
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		

Printing Speed	4PASS	6PASS	8PASS
Single row Gen5 printhead	$30.5 \text{m}^2/\text{h}$	20.2m ² /h	15m²/h
Single Gen6 maglev	40.5m ² /h	29.3m ² /h	22m²/h
Double row Gen 5	42m²/h	30m²/h	21m²/h
Double row gen6 maglev	52m²/h	39m²/h	33m²/h

^{*}Configuration scheme: two to six heads in a row | Two rows: four to 12 heads

UV FLATBED PRINTER SERIES

DLI-3220



Application industry









Electrical panel

Glass door

bath mat

Technical Parameters

Mode of Equipment DLI-3220	Printing Size 3200*2000mm	
Print head type Ricoh G5 /RicohG6	Print head quantitiy 2-8(can be customized)	
Printing color CMYK+LCLM+W+V(Support a variety of color combinations)	Printing Precision 720*900DPI/720*1200DPI/720*1800DPI	
Printing Height 0-100mm(can be customized)	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
RIP software ColorGATE RIP 、Photo print 、Reprint、etc.	Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	
Printer Dimension 5394mm*2953mm*1500mm	Power requirements AC220V(±10%); 50HZ;P:10000W	
Printer Weight 2360KG (weights are diffrent from different configurations) Driver Software Microsoft Windows 10 pro		
Data interface High speed USB transfer interface/Gigabit network interface		
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		
Lifting function Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment		

Printing Speed	4PASS	6PASS	8PASS
Single row Gen5 printhead	24m²/h	15m²/h	12m²/h
Single Gen6 maglev	34m²/h	23m²/h	19m²/h
Double row Gen 5	42m²/h	30m²/h	21m²/h
Double row gen6 maglev	52m²/h	39m²/h	33m²/h

*Configuration scheme: Single row: 2-6 heads | Double row: 4-12 heads | Print mode: Bi-dir print, gradient feather

UV FLATBED PRINTER SERIES

DLI-3325



Application industry









Public sign

Home decoration

crafts

Technical Parameters

Mode of Equipment DLI-3325	Printing Size 3300*2500mm	
Print head type Ricoh G5 / Ricoh G6	Print head quantitiy 2-8(can be customized)	
Printing color CMYK+LCLM+W+V(Support a variety of color combinations)	Printing Precision 720*900DPI/720*1200DPI/720*1800DPI	
Printing Height 0-100mm(can be customized)	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Printer Weight 2500KG (weights are diffrent from different configurations)	Power requirements AC220V(±10%); 50HZ;P:10000W	
Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	Printer Dimension 5494mm*3430mm*1500mm	
RIP software ColorGATE RIP 、Photo print 、Reprint、etc.	Driver Software Microsoft Windows 10 pro	
Data interface High speed USB transfer interface/Gigabit network interface		

Printing Speed	4PASS	6PASS	8PASS
Single row Gen5 printhead	39.1m²/h	26.9m ² /h	20.5m ² /h
Single Gen6 maglev	52.34m²/h	35.8m ² /h	27.6m²/h
Double row Gen 5	42m²/h	30m²/h	21m²/h
Double row gone magley	52m ² /h	39m ² /h	33m ² /h

Lifting function Carriage auto electrical height adjustment/Manual intelligent carriage height adjustment

Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring

*Configuration scheme: single row 2-6 heads | Double row: 4-12 heads | Print mode: Bi-dir print, gradient feathe

UV CYLINDER PRINTER SERIES

DLI-2724



Application industry









lipstick

Metal tube

wine bottle

tea can

Technical Parameters

Mode of Equipment DLI-2724 Four rows of double stations	Printing station 2600mm*πd(diameter x3.14)x2 station	
Print head type Ricoh G5i	Print head quantitiy 2-9(can be customized)	
Printing color CMYK/CMYK+W+V/CMYK+W	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Operation Environment Temperature: 20°C-30°C/Humidity: 40-70%	Printing Height 0-100mm(can be customized)	
Lifting function Carriage auto electrical height adjustment	Printer Dimension 4805mm*1800mm*1450mm	
RIP software Riprint	Power requirements AC220V(±10%); 50HZ;P:6000W	
Data interface Gigabit network interface	Driver Software Microsoft Windows 10 pro	
Printer Weight 1800KG (weights are diffrent from different configurations)		
Printing Size Print diameter 10-80mm/ Fixture can be customized according to user material diameter		
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirrer		
Printing Precision 600*1800DPI/600*2400DPI/600*3600DPI/600*4800DPI		

Configure the scheme/print speed	The inkjet width is 1.5MM	The inkjet width is 3MM	The inkjet width is 6MM
Four rows of white and color uni-direct printing	168 PCS/hour	290 PCS/hour	560 PCS/hour
	Full print /36 minutes	Full print /23 minutes	Full print /12 minutes
Four rows of white and color bi-direct printing	373 PCS/hour	610 PCS/hour	1120 PCS/hour
	Full print /18 minutes	Full print /11 minutes	Full print /6 minutes

UV CYLINDER PRINTER SERIES

DLI-360



Application industry









thermos cup

cola cup

big belly cup

Mode of Equipment DLI-360UV	Printing Precision Max. 3600DPI/Standard mode: 600 x 1200-4pass	
Print length 10mm-270mm(can be customized)	Print speed 1 min/piece (diameter 50mm)	
Print diameter 50mm-120mm (can be customized)	Driver Software Microsoft Windows 10	
Print head type Ricoh G5i	Operation Environment Temperature: 18°C-28°C/Humidity: 35-65%	
Print head quantitiy 1-3 (can be customized)	$ \textbf{Power requirements} \text{AC220V}(\pm 10\%); \ 50 \text{HZ} \sim 60 \text{HZ}; \text{P:3000W} $	
Printing color CMYK+W+V	Printer Dimension 1640mm*855mm*1570mm	
File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、AI、etc.	Printing medium All kinds of metal, glass, pp, pc, etc	
RIP software Riprint/ColorGATE RIP/Photo Print、etc.	Print form Cylinder/cone/shaped cylinder	
Angle of cone Max. 10 degrees		
Printer Weight 500KG (weights are diffrent from different configurations)		
Data interface High speed USB transfer interface/Gigabit network interface		