





DLICAN PRODUCTS BROCHURE

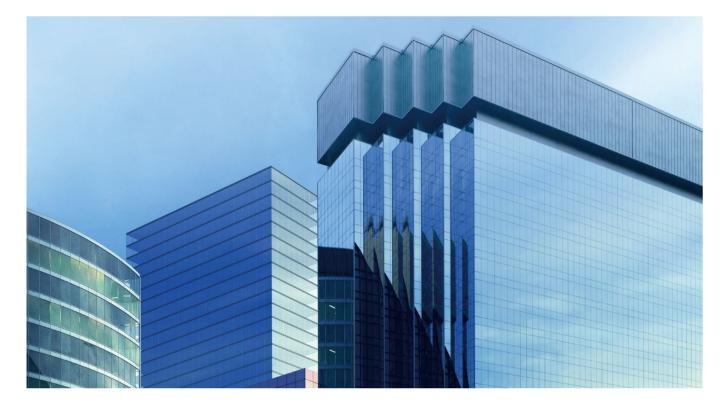


Address: Building 3, Xinjing Industrial Park, Shajing Street, BaoanDistrict, Shenzhen, China. Shenzhen Dlican digital technology co., LTD.Reserves the final interpretation, are subject to change without prior notice, the final information will be subject to contract.

SHENZHEN DLICAN DIGITAL TECHNOLOGY CO., LTD.



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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



Honor and qualification







ULTRA-WIDE HYBRID UV PRINTER

DLI-1688



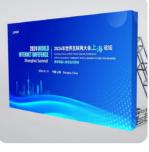


ULTRA-WIDE HYBRID UV PRINTER

DLI-2500



Application industry





Print cloth

signage

Technical Parameters

Mode of Equipment DLI-2500	Printer Dimension 5300mm*1660mm*1550mm	
Printing Size Plate: 2500x2000mm/ Coil: 2500mm(max)	Driver Software Microsoft Windows 10	
Print head type Konica 1024i print head/Ricoh G5/Ricoh G6 print hea	d Operation Environment Temperature: 20°C-30 °C / Humidity: 40-70%	
Printing color CMYK+LCLM+W+V(Support a variety of color combination	ns) Printer Weight 2300KG	
Printing Height 0-50mm(can be customized)	Print head quantitiy 4-18(And can be customized)	
Printing Precision 720*900DPI/720*1200DPI/720*1800DPI	Curing system UV lamp curing	
Power requirements AC220V(±10%); 50HZ;P:8000W	File format TIFF(RGB&CMYK)BMP、PDF、EPS、JPEG、etc.	
Data interface High speed USB transfer interface/Gigabit network interface		
Lifting function Automatic lifting of print head / automatic monitoring of print height		
Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirrer		
RIP Software ColorGATE RIP Photo print Riprint, and supporting various printing softwares		
Printing Speed 4PASS	6PASS 8PASS	
Single-row configuration scheme 32m ² /h	25m²/h 18m²/h	
Two-row configuration scheme 56m ² /h	42m²/h 30m²/h	

Printing Speed	4PASS
Single-row configuration scheme	32m²/h
Two-row configuration scheme	56m²/h
Three-row configuration scheme	72m²/h
Three rows of Ricoh sprinklers	65m²/h

Application industry









Print cloth

signage

Technical Parameters

Mode of Equipmer	nt DLI-1688	Operating System	Microsoft Windows 10 Pro
Printing Color	CMYK+LCLM+W+V(customizable)	Power Requirment	AC220V(±10%); 50HZ; P:8000W
Printing Height	0-50mm(customizable)	Working Environmer	t Temperature: 20°C-30°C; Humidity: 40-70%
Printing Size	Plate: 1640*2000mm; coil: 1640mm(max)	Printer Dimension	4080mm*1600mm*1500mm
Printhead Quantit	y 4-18(customizable)	Printer Weight	1500KG
Curing System	UV lamp curing File Format TIFF(RGB&CMYK); BMP; PDF; EPS; JPEG, etc.		
Printhead	Konica 1024i; Ricoh Gen5; Ricoh Gen6; Ricoh Gen5S Printing Precision 720*900DPI; 720*1200DPI; 720*1800DPI		
Data Interface	a Interface High speed USB transfer interface/Gigabit network interface		
Lifting System	Lifting System Automatic lifting of printhead/automatic monitoring of print height		
Ink System	Ink System Continuous ink supply/ink tank 2000ml/subtank constant temperature and pressure/white auto stirring		
RIP Software Colorgate; Print factory; ONYX; Photo print; Reprint, etc.			

Printing Speed (Konika 1024i 3 rows)	4PASS	6PASS	8PASS
Strong Feathering	109 m ²	72m²/h	54m²/h
Middle Feathering	87m ²	58m²/h	43m²/h
Low Feathering	72m ²	48m²/h	36m²/h
Deep Feathering	58m²/h	41m²/h	32m²/h
Middle Feathering	48m²/h	36m²/h	29m²/h
Shalow Feathering	41m²/h	32m²/h	26m²/h



PVC

60m²/h

48m²/h



ΚT

Konica 1024i head scheme: Single row: 4-6 heads | Double row: 8-12 heads Three row: 12-18 heads Three row Ricoh scheme: 6-9 heads

48m²/h

32m²/h

ULTRA-WIDE HYBRID **UV PRINTER DLI-3300**



Application industry



Lamp-box fabric



stretch ceiling membrane

3250mm

3300mm

3200mm

50mm



Advertising sticker



wood panel

ULTRA-WIDE HYBRID **UV PRINTER DLI-3300S**



Application industry





Leather

wallpaper

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Material Specification

Max Printing Width

Max Material thickness

Max Coil Width

Max Plate Width

Mode of Equipment	DLI-3300
Printing Precision	2880DPI(max)
Standard Solution	СМҮК
Opsitonal Soluiton	LCLMLYLK; RGB; OWV
Curing System	UV lamp curing

RIP Software	Printfactory; Caldera; Onyx, etc.
Power Requirment	AC220V(±10%); 50HZ; P:10000W
Printer Dimension	5800mm*1615mm*1650mm
Printer Weight	2800KG
File Format	TIFF(RGB&CMYK); BMP; PDF; EPS; JPEG, etc.

Print speed		Materia
2 Pass	400m²/h	Max Prin
4 Pass	220m²/h	Max Coil
6 Pass	150m²/h	Max Plate
8 Pass	120m²/h	Max Mate

Technical Parameters		
Mode of Equipment	DLI-3300S	
Printing Precision	2880DPI(max)	
Standard Solution	СМҮК	
Opsitonal Soluiton	LCLMLYLK; RGB; OWV	
Curing System	UV lamp curing	

Material Specification	
Max Printing Width	3250mm
Max Coil Width	3300mm
Max Plate Width	3200mm
Max Material thickness	50mm



PVC soft film



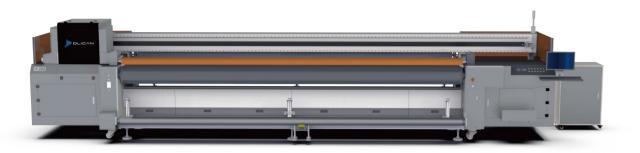
Advertising board

RIP Software	Printfactory; Caldera; Onyx, etc.
Power Requirment	AC220V(±10%); 50HZ; P:10000W
Printer Dimension	5800mm*1615mm*1900mm
Printer Weight	3100KG
File Format	TIFF(RGB&CMYK); BMP; PDF; EPS; JPEG, etc.

Print speed	
2 Pass	400m²/h
4 Pass	220m²/h
6 Pass	150m²/h
8 Pass	120m²/h

ULTRA-WIDE HYBRID UV PRINTER

DLI-5300



Application industry









DLI-5300 is widely used in advertising, light box soft film, decorative building materials and other industries.

Technical Parameters

Mode of Equipment	DLI-5300	Image reception format	PDF、TIFF(RGB&CMYK)、BMP、EPS、JPEG
lmage resolution	Up to 1440dpi	Power supply	AC220V(+10%);50hz;P:10000W
Standard color	С, М, Ү, К	Device dimensions	8100mmx2000mmx1950mm
Available in colors	LC、LM、LY、LK、O、W、V	Device weight	6800kg
UV curing technology	LED-UV curing technology.		
RIP software system	Printfactory, Caldera, Onyx, and many other printing software		
Printing system	Flat-roll dual- purpose UV printing equipment with DLICAN printing technology		

Media specifications m print width Махії Мах

Maximum print width	5300mm
Maximum web width	5350mm
Maximum panel width	5200mm
Maximum media thickness	50mm

Production capacity	
Draft mode(2 pass)	460 sqm/hr
High -speed mode (4pass)	236 sqm/h
Production Mode (6pass)	156 sqm/h
Ouality Mode(8pass)	138 sqm/h

The DLI-5300 is a 5.3m UV flat-roll industrial mesh belt printer serving the large-format printing market.

5.3 meters ultra-wideprinting format (Single or multiple rolls can be printed)

Up to six rows of 6 colorscan be installed (Install up to 24 printheads)

The resolution is up to 1440 dpi

Fastest print speed 460 sqm/h

ULTRA-WIDE HYBRID UV PRINTER DLI-6600



Application industry



DLI-6600 hybrid is widely used in advertising, light box soft film, decorative building materials and other industries.

Technical Parameters

Mode of Equipment	DLI-6600 hybrid
Dpi-Resolution	up to 1440dpi
Optional colors	LC、LM、LY、LK、R、G、B、O、W、V
File format	PDF、TIFF(RGB&CMYK)、BMP、EPS、JPEG
Power requirements	AC220V(±10%); 50HZ;P:10000W
Printer Weight	8500KG

Media thickness	
Maximum print width	6600mm
Maximum panel width	6600mm
Maximum roll media width	6650mm
Maximum media thickness	50mm

DLI-6600 hybrid is widely used in advertising, light box soft film, decorative building materials and other industries.

6.6m ultra-wide printing format (Can print single roll, double roll, or multiple rolls) Can install up to 6 rows 48 print heads 1440dpi-Resolution up to 1440dpi





Printing system	Dlican developed hybrid UV printer
standard colors	С. М. Ү. К
Curing method	UV-Led curing system
RIP Software	printfactory、Caldera、Onyx、etc.
Printer Dimension	9670mm*2150mm*1900mm

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Draft mode(2 pass)	630m²/h
Speed mode (4 pass)	330m²/h
Product mode(6 pass)	230m²/h
Quality mode(8 pass)	170m²/h

Printing speed up to 630sqm/h