

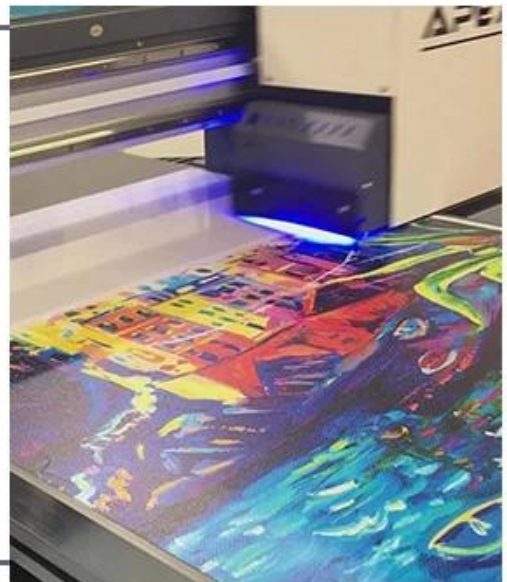
APEX Industrial UV Printer UV7110

- Fast speed
- Factory price
- Toshiba printer head
- Max print size:710*1000mm



Features

- Equipped With TOSHIBA CE4M Print head
- Certified ink by SAKATA TOSHIBA
- High precision print head base board
- Print head Anti-collision System
- Independent negative pressure system on white and other colors
- Double servo motors on Y axis
- Imported high performance rail guide and Towline
- Printing continue from the point of interruption



ADVANTAGE



1 EQUIPPED WITH TOSHI-BA CE4 PRINT HEAD:

High density nozzles, as many as 636, dot frequency is 28KHZ which will help to achieve a high print speed. Spray ink can reach 300 billion times without clogging and ablique, but with long durable life. 8 Levels grey scale, 5PL ink drop size, with a high resolution.

2 PRINTER HEAD ANTI COLLISION SYSTEM

Printer head is installed with Anti-collision system to prevent any damage from accidents caused by human error or material deformation.





3 HIGH PRECISION PRINT-ER HEAD BASE BOARD:

Printer head base board is OEM by professional factory with high-precise process. Error is less than 0.01mm to improve print accuracy.

4 VARIOUS TABLE OPTION

You could choose to install glass table or vacuum table according to your production and economy requirement.





5 PROFESSIONAL RIP SOFTWARE

The user interface is simple, easy to understand and operate. And it is efficient workflow, and excellent image handling, rich color management tools, professional color processing.

6 UV INK

Getting supplier certificated and passing SGS certification. Without any components which may damage print head, and the service life of the printer head will be prolonged. Besides, the ink has high density and wide color gamut.



7 STABLE ACCESSORIES

All accessories of the ink system are certified and stable working, without any chemical reaction with ink.



Print Head Choosing Guiding:

Print heads arrangement (3~4pcs heads option)			
3pcs print heads		by default	print area:71x100cm
4pcs print heads		faster printing speed option	print area:71x100cm
4pcs print heads		varnish request option	print area:71x90cm
4pcs print heads		better gradient color option	print area:71x100cm

APEX UV7110 makes it easy to add realistic graphics textures and 3D embossing to a variety of materials



Fast printing speed:

CMYK (Bi-direction):

1'59"

--A4 size: 3pcs print heads (or varnish option, LcLm option)

1'59"

--A4 size: 4pcs print heads (one more white option)

CMKYW(Bi-direction):

2'24"

--A4 size: 3pcs print heads (or varnish option, LcLm option)

1'12"

--A4 size: 4pcs print head (one more white option)

SPECIFICATION

Model No.	UV7110
Product Name	APEX Industrial UV Printer
Print Size	710*1000mm
Printer Size	1700*1860*1370mm
Printer Head	Toshiba CE4
Head Quantity	3-4
Print Color	CMYKW or CMYKV
Print Height	100mm
Curing System	2 * LED UV
Print Format	TIFF, PSD, JPG, etc
Cleaning System	Auto Positive Pressure Printing
Interface	USB3.0
Operation System	Windows 7/ Windows 8/ Windows 10
Power Requirement	50/60HZ 220V(±10%) < 30A
Temperature/Humidity	68-82°F/ HR40-60%
RIP Software	SAi PhotoPrint

GALLERY



APEX UV7110 digital large format UV Flatbed Printer is a special size suitable for both standard and large printing demands. It is installed with 3-4 Toshiba head and designed for industrial bulk production with high printing speed, which can print on almost any material directly. With UV light irradiating during printing procedure, images on object surface are dry fast and Scratch resistance.

This model use Toshiba CE4 printer heads which can print on any flat material & objects, like pens, acrylic, wood, metal, crystal, plastic, phone cases etc. With Toshiba CE4 printer heads, the printing quality is very perfect in details, even printing human face.

If you need machine at good price and want to have large format over 1m, UV7110 is highly recommended, whether you need an advertising PVC board uv printer, phone case uv printer, or acrylic uv printer, etc.

PACKAGING & SHIPPING



Before shipment, the machine is cleaned fully, daubed by anti-rust oil carefully, covered by plastic bag, wrapped by the stretch film, and at last firmed into the wooden case.

Packaging: packed with foam perfectly, wrapped by stretch film, and put into strong carton box.

APPLICATION



Description:

apex uv7110 UV LED light fixture is a high-quality, energy-efficient lighting solution for your business. It features a 3x4 LED array and is designed to provide bright, uniform illumination. [UV LED](#)

UV LED technology is used in a variety of applications, including curing inks, coatings, and adhesives. It offers fast curing times and is safe for use in many environments. [CE4](#) certification is available for these products.

UV LED light fixtures are available in various sizes and configurations. The [UV7110](#) model is a popular choice for its versatility and performance. It is also compatible with [PVC](#) and [UV](#) materials.

Feature:

UV LED light fixtures offer a range of features, including high brightness, long life expectancy, and low energy consumption. The [UV7110](#) model has a power output of 3x4 and is suitable for a wide range of applications. [UV LED](#)

UV LED technology provides a number of advantages, including faster curing times, improved quality, and reduced environmental impact. The [CE4](#) certification ensures that these products meet the highest standards of safety and performance. [UV LED](#)

UV LED light fixtures are designed to be easy to install and use. They are available in a variety of sizes and configurations to suit your needs. [SGS](#) certification is available for these products.

UV LED light fixtures are made from high-quality materials and are designed to last. They are available in a variety of sizes and configurations. [OEM](#) products are available with a thickness of 0.01mm.

UV LED light fixtures are available in a variety of sizes and configurations. They are designed to provide high-quality illumination for a wide range of applications.

UV LED light fixtures are available in a variety of sizes and configurations. They are designed to provide high-quality illumination for a wide range of applications. [RIP](#)

UV LED light fixtures are available in a variety of sizes and configurations. They are designed to provide high-quality illumination for a wide range of applications.

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Specification:

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RIP □□	Sai Photoprint DX.
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□□□□	KCMYWW / KCMYWWWW / KCMYLCLMWW / KCMYWWVV
□□□□□□□□	CISS□□□□□□□□□□
□□	USB3.0.
□□□□	785□□
□□□□	204 * 195 * 166cm
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Display:



Equipped with TOSHIBA CE4 Print Head

High density nozzles, as many as 636, dot frequency is 28KHZ which will help to achieve a high print speed. Spray ink can reach 300 billion times without clogging and ablique, but with long durable life. 8 Levels grey scale, 5PL ink drop size, with a high resolution.



Certificated Ink

Ink is get supplier certificated, pass SGS certification. Without any components which may damage print head, which will prolong the service life of the printer head. And the ink is high density and wide color gamut.



Vacuum Table

Consists of a typically flat rigid surface in which exists small holes to evacuate air from under a workpiece, as to apply varying vacuum from between the desired workpiece and table to maintain a clamping force. To make the soft printing materials like leather more smooth and level, so as to get the best printing result.

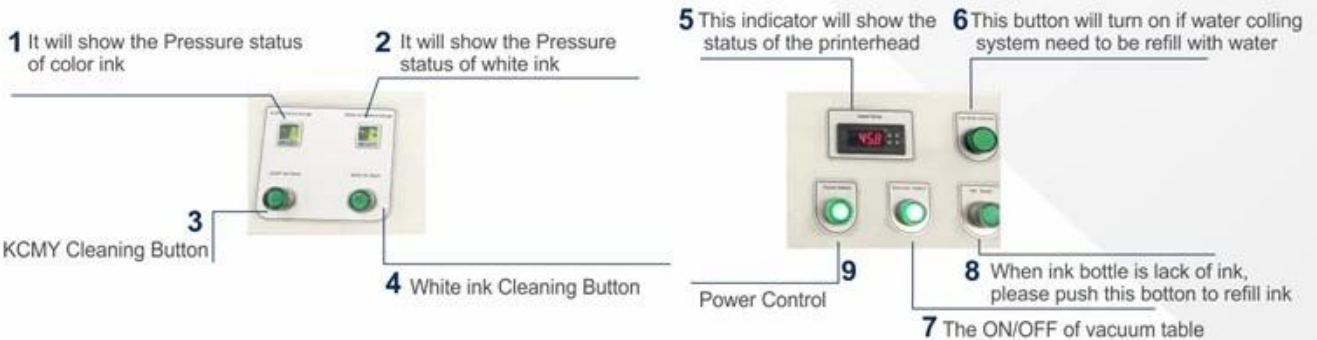


Easy Operation Control Panel, which will make you to use this printer without any confuse. Also all the button is installed with direction and different color to show its functions.



Professional Water Cooling System

Water's high specific heat capacity, density, and thermal conductivity. allows water to transmit heat more easily. So it can more efficiently cool down UV LED light, in order to prolong its lifetime.



Application:

UV7110





Advertisement

Counter door

Car sticker

Warranty:

- Microtec / Apex UV-curable adhesive is a high-quality adhesive that is designed for use in a wide range of applications. It is a UV-curable adhesive that is designed for use in a wide range of applications. It is a UV-curable adhesive that is designed for use in a wide range of applications.
- * Microtec / Apex UV-curable adhesive is a high-quality adhesive that is designed for use in a wide range of applications.
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PROFESSIONAL R&D TEAM



CUSTOMER VISITING

