数字UV平板打印机UV7110是APEX公司最新的UV机器。该型号安装有3~4个东芝头，专为工业批量生产而设计，打印速度快，几乎可以直接在任何材料上打印。在印刷过程中用紫外光
照射，物体表面上的图像干燥快，耐刮擦。
配备TOSHIBA CE4打印头
高密度喷嘴，多达636，点频为28KHZ，有助于实现高打印速度。喷涂油墨可达到3000亿次而不会堵塞和倾斜，但使用寿命长。 8级灰度，5PL墨滴大小，分辨率高。
认证墨水
墨水获得供应商认证，通过SGS认证。没有任何可能损坏打印头的组件，这将延长打印头的使用寿命。并且墨水是高密度和宽色域。
高精度打印头底板
打印头基板采用专业工厂OEM，工艺精度高。误差小于0.01mm，以提高打印精度。
稳定的配件
墨水系统的所有附件均经过认证且稳定工作，不会与墨水发生任何化学反应。
专业的RIP软件
用户界面简单，易于理解和操作。高效的工作流程，出色的图像处理，丰富的色彩管理工具，专业的色彩处理。
打印头防碰撞系统
打印头安装有防撞系统，以防止因人为错误或材料变形而造成的任何损坏。
各种表选项
您可以根据您的生产和经济要求选择安装玻璃桌或真空台。
配备TOSHIBA CE4M打印头
*东芝认证墨水
*高精度打印头底板
*打印头防撞系统

*白色和彩色独立负压系统
* Y轴上的双伺服电机
*进口高性能导轨和拖链
*从中断点继续打印

型号。 UV7110
产品名称 APEX工业UV打印机
打印尺寸 710 *千毫米
打印机尺寸 1700 * 1860 *1370毫米
打印机头 东芝CE4
头数量 3-4
打印颜色 CMYKW或CMYKV
打印高度 100毫米
固化系统 2 * LED UV
打印格式 TIFF，PSD，JPG等
清洁系统 自动正压印刷
接口 USB3.0
操作系统 Windows 7 / Windows 8 / Windows 10
电力需求 50 / 60HZ 220V（±10％）<30A
温度/湿度 68-82°F / HR40-60％
RIP软件 SAi PhotoPrint

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.

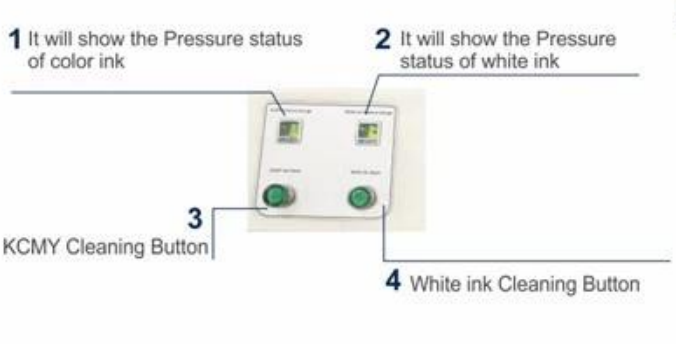
Vacuum Table

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:

HOTEL
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Supreme

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Counter door

Car sticker