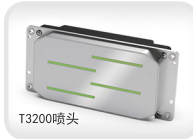


NEW 最新 赛博 UVIP 全新UV平板打印机

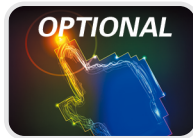
New UV Flatbed Printer



T3200喷头内加热+PrecisionCore技术
T3200喷头内部加热系统令输出打印稳定进行。PrecisionCore技术，在实现高精度输出的同时，兼备高可靠性及灵活性。
Internal heating system + PrecisionCore
T3200 Super stable output printing with its internal heating system + PrecisionCore Technology achieve high resolution high speed high stability high compatibility.



日本理光GEN6喷头
最小墨滴3-5PL，目前UV打印机中的最佳效果。
Printing Effect
Minimum Drop Volume 3-5PL, the Best Performance among all UV Printers.



配置广泛
多种配置, 4色6色加白加光油多种选配, 并提供汞灯及LED UV灯选配。
Various Configurations
4 Colors or 6 Colors(with White or Varnish) Optional Mercury UV Lamp or LED UV Lamp Optional.



打印速度更快
GEN6最高可装16只喷头，速度可达150m²/小时（8pass）。
Faster Printing Speed
Maximum Compatibility with 16 pcs GEN6 Print Heads, Speed up to 150m²/h (8 PASS)



X/Y轴均采用进口工业级伺服电机。
Imported Industrial X/Y Axis Servo Motor.



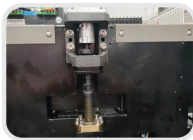
高精度台面板
High Precision Printing Platform



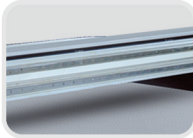
进口LED UV 固化光源
Imported LED UV Lamp.



重型机械结构，确保在喷印玻璃或石材时，机械精度不变。
Heavy Load Mechanical Structure Ensured the Best Printing Performance on Glasses and Stone.



最高130mm高度可调，用途更加广泛！
Height Adjustable with Maximum 130mm, Wider Application Range!



金属光栅可选
Metal Encoder Strip Optional



CALDERA RIP软件可选
PHOTOPRINT (Standard)标配
ONYX / CALDERA(Optional)选配
PrintFactory(Optional)选配



理光GEN6喷头
RICOH GEN6 Print Head

速度提升100%
100%Faster

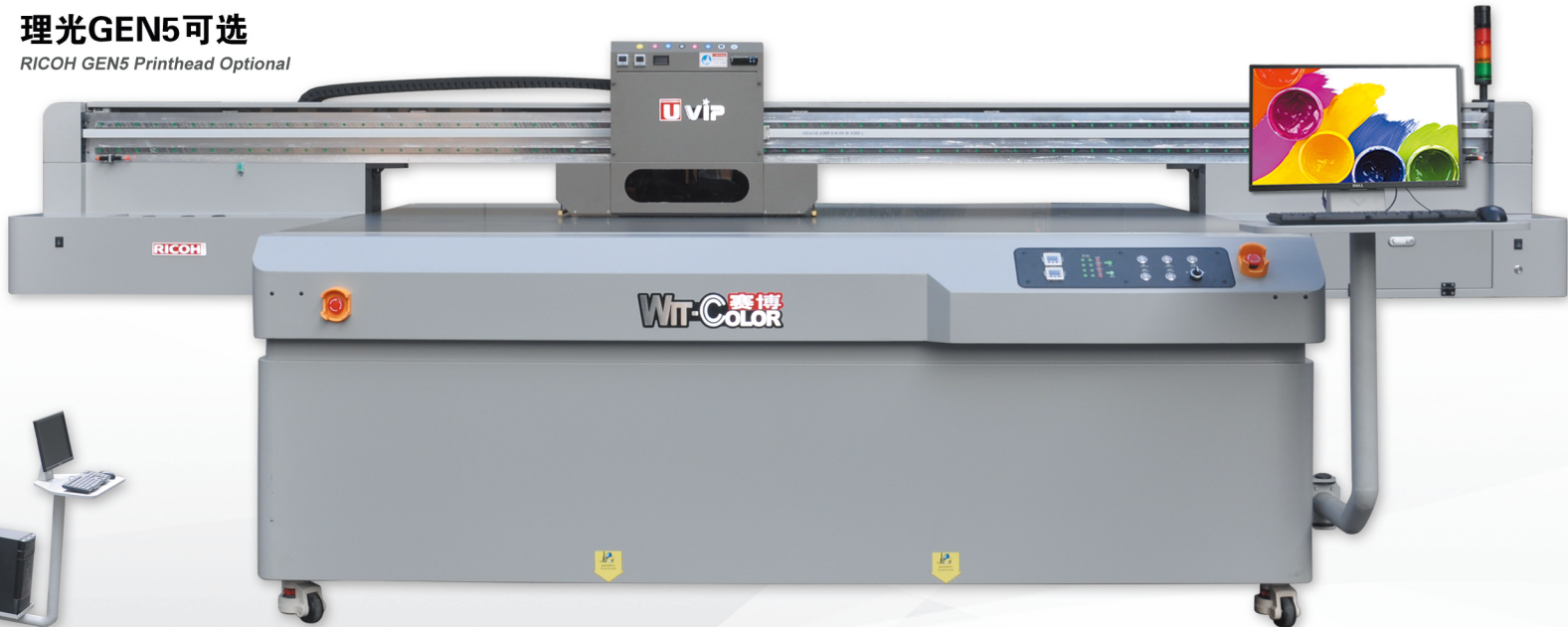
8头全彩 150m²/h
8 Heads, 4 Colors

EPSON T3200 喷头
New High Speed Printhead

速度提升30%
30%Faster

6头全彩 100m²/h
6 Heads, 4 Colors

理光GEN5可选
RICOH GEN5 Printhead Optional



UVIP 2513/1313/2535/2030/3220/3248/多种尺寸可选
Multi-Sizes Optional

T 技术参数 echnical parameters

赛博UV平板打印机 LED UV Flatbed Printer						
设备型号 Printer Model	UVIP 6B1313		UVIP 6B2513		UVIP 6B3020	
喷头数量 Print Head Quantity	3/4/5/6/7/8/12/16 pcs（可选更多喷头配置）Customization Available					
打印宽度 Printing Width	1.3X1.3m		2.5X1.3m		3.0X2.0m	
物料厚度 Media Thickness	≤130mm					
打印速度 Printing Speed	打印模式 Resolution Mode		直排 P.H. In-line Arrangement	错排 P.H. Staggered Arrangement	三错排 P.H. Triple Rows Arrangement	四错排 P.H. Triple Rows Arrangement
	理光GEN6 RICOH GEN6	高精度模式 High Resolution Mode	25m² /h	50m² /h	75m² /h	100m² /h
		标准模式 Standard Mode	30m² /h	60m² /h	90m² /h	120m² /h
		生产模式 Production Mode	40m² /h	75m² /h	120m² /h	150m² /h
	T3200喷头 EPSON T3200	高精度模式 High Resolution Mode	30m² /h	60m² /h	90m² /h	120m² /h
		标准模式 Standard Mode	38m² /h	72m² /h	100m² /h	135m² /h
		生产模式 Production Mode	50m² /h	110m² /h	150m² /h	180m² /h
	颜色模式 Color Model	黄红蓝黑、浅红、浅蓝、白色、光油（可根据客户需求灵活组合配置） YMCK+ LM+LC+White+Varnish(Customized Combination Available)				
油墨 Ink	UV墨水：蓝黄红黑、浅红、浅蓝、白色、光油 UV Ink: CMYK, LC, LM, White, Varnish					
物料 Media	物料尺寸 Media Size	1.3X1.3m	2.5X1.3m		3.0X2.0m	
	物料处理 Media Processing	材料平铺 Media Spreading				
	物料烘干 Media Drying	LED UV灯固化 LED UV Lamps Curing				
	物料种类 Media Type	各类广告材料、装饰材料、工艺品等，如金属板、玻璃、木质板、纺织品、塑料、墙布、墙纸和手机壳等 All advertising,decoration materials and art crafts could be printed, such as Metal Plate, Glasses, Wooden Board,Textile, Leather, Vinyl, Wall Paper, Wall Cloth and Mobile Covers etc.				
图片资料格式 Image Format	TIFF,JPG,EPS,PDF					
RIP软件 RIP Software	PHOTOPRINT(Standard)标配 / CALDERA/ONYX(Optional)选配 / Print Factory(Optional)选配					
通讯接口 Interface	USB 3.0(Windows7)					
操作系统 Operating System	OS（操作系统）：WIN7 Ultimate(旗舰版)/WIN10 Professional(专业版) 64Bit					
电源 Power Supply	AC220V 50HZ±10%,需UPS AC220V 50Hz±10%,UPS is required.					
功率 Power	3600W		3600W		4500W	
电脑配置 PC Configuration	CPU: INTEL i5/i7系列 RAM(内存): 16G SSD (固态硬盘): 250G (For Disk C Only) C盘系统盘使用 HD (硬盘): 2TB Motherboard (主板): ASUS品牌					
温度/湿度 Temperature / Humidity	温度: 20-30℃, 湿度60-70% Temperature 20-30 °C Humidity 60-70%					
包装尺寸 长/宽/高 Packing Size L/W/H	3.52x2.51x1.73m		4.88x2.51x1.75m		4.57x2.51x1.90m	
毛重/净重 G.W./N.W.	1000kg/760kg		1780kg/1560kg		1980kg/1760kg	

注：由于电脑配置不同，产品速度会有10%左右的差异。具体配置以实际产品为准，如有技术调整，恕不另行通知。
Remark: The data is subject to change without prior notice. The speed will be varied due to different PC settings.