

T-REX ET & XT

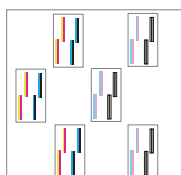
T-Rex ET & XT printer series are born from LDP's desire to provide their customers with new economical printing equipment, respecting the environment, without compromising quality and productivity. To be fully economical and eco-friendly, this new series had to be as versatile as possible. It had to be a hybrid. The conveyor belt system widens the possibilities for any printing business looking for growth and new customers.

The new generation T-REX's printhead has brought unprecedented printing quality and performance, where even the most challenging details such as flawless skin-tone are exquisitely rendered, and colors come to life. Designed for industrial-scale printing, these printheads not only last longer but also significantly reduce maintenance needs.

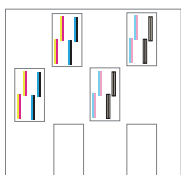
LDP HUV ink technology ensures splendid colors, fast-drying capabilities maintaining high-efficiency production, exceptional media adherence, and durability that guarantees longevity to your printouts.

Specifications					
Mode		T-Rex ET		T-Rex XT	
Ink		H7 / S9 UV ink			
Material Types		Flex Banner, Light Film, PVC, PET Acrylic, Wood, Glass, Metal, etc.			
Print Speed (3.0m)	Heads	2	3	4	6
	Color/Row	6C+Wx1Row	4Cx3Row	6C+Wx2Row	6C+Wx3Row
	Speed Mode	40m ²	120 m ²	80m ²	120m ²
	Production	24m ²	80 m ²	48 m ²	80m ²
	CWC Mode	8 ² m	-	16.m ²	24 m ²
	Density Mode	12 m ²	36m ²	24 m ²	36 m ²
Resolution		726 x 900 / 726x1200 dpi			
Printing Width		1600 mm		3200mm	
Colors		Cyan / Magenta / Yellow / Black / Lc / Lm / White			
Machine Weight		Net Weight: 700KG / Gross Weight 985KG		Net Weight 1100KG / Gross Weight 1300KG	
Machine Dimensions		L 3618 / W 1395 / H 1407 (mm)		L 5218 / W 1507 / H 1407(mm)	
Packaging Dimensions		L 4100 / W 1100 / H 1800(mm)		L 5280 / W 1150 / H 1830(mm)	
Power Requirements		5.5KWSingle Phase 220V± 10% (50Hz,AC)		6.0KW Single Phase 220V ± 10% (50Hz,AC)	
Compressed Air		4.0 Bar			
Extanstion Table (mm)					
Material Thickness		up to 3 5mm			
Curing System		Water-Cooled LED-UV Lamp			
Environmental Temperature	Temperature	20°C~30°C			
	Humidity	35%~65%			
Connectivity Interface		USB 3.0, High-Speed Connector			
Operation/RIP Software		PM7/ONYX or CALDERA			

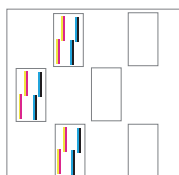
Customize your printer depending on your needs in terms of color and speed.



YMCK LcLm WW



YMCK LcLm WW



YMCK

T-Rex ET XT series are available in different printhead configuration to match each customer's need.



www.lintor.com

Lintor Technologies Co.,Ltd.

12 Fl., No. 67, Shitan Rd.,, Neihu District, Taipei City 11457, TAIWAN

TEL : +886-227931912 FAX : +886-227931012 E-mail : sales@lintor.com

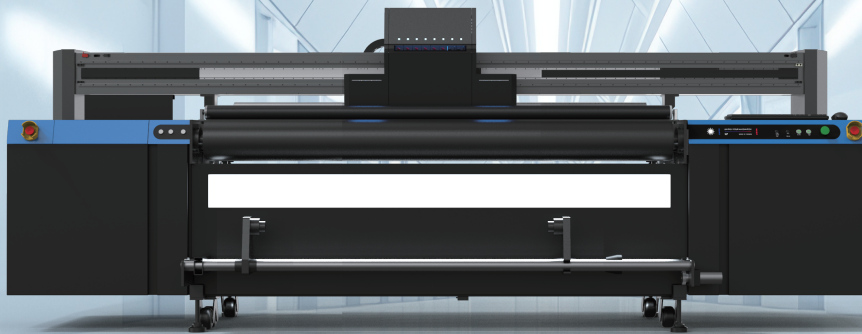


UNLEASH YOUR IMAGINATION

T-REX ET & XT

T-REX ET & XT Series – Economical Hybrid UV-LED Printing Solutions
Transcending the bounds of productivity, versatility, and quality its class.

Versatility: prints on rigid and roll materials.
Eco-friendly: HUV ink & low power consumption.
Cost-effectiveness: affordable and highly productive.
Simplified operation & maintenance.



- ▶ Linear magnetic motor technology
- ▶ Precise conveyor belt system

- ▶ New LDP PM7 operation software
- ▶ Finest industrial printheads

