

# KIWO **i**jet<sup>2</sup>™

## Advanced Computer-To-Screen Imaging System

The KIWO I-Jet <sup>2</sup>™ is the impressive result of combining a decade of experience in Computer-To-Screen imaging with more than two decades of experience in systems integration of ink-jet technology.

Based on the same ink-jet technology used in the highly successful KIWO I-Jet™ we have introduced a host of new components and enhancements. The new KIWO I-Jet <sup>2</sup>™ offers highest image quality, unsurpassed reliability, fastest imaging speed and unrivaled support systems.

The KIWO I-Jet <sup>2</sup>™ is loaded with features making this system superior to any other competing CTS system!

The KIWO I-Jet <sup>2</sup>™ is perfect for the smaller textile shop that makes only a few screens per day. It is equally suited for the industrial garment printer imaging hundreds of screens per shift or the medium format graphic printer.

The KIWO I-Jet <sup>2</sup>™ is designed to fulfill all of the important requirements for the “mission-critical” role CTS plays in the production environment. User friendliness, system up-time and quick Return-On-Investment are just some areas where the systems excels.

The advanced software and hardware of the KIWO I-Jet <sup>2</sup>™ along with a new semi-automatic imaging mode allow for the highest workflow efficiency. Equipment safety features ensure that the operator is protected and that the system fulfills the rigorous requirements of international industrial certifications.

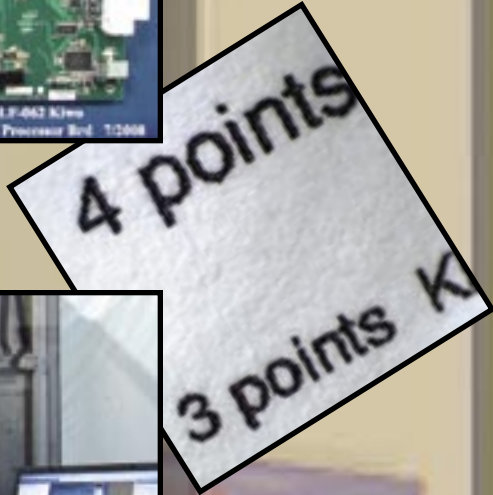
The KIWO I-Jet <sup>2</sup>™ is complemented by a front-end package that leaves nothing to be desired and a support group that has the knowledge to smoothly integrate the system into production and to provide quick, reliable support when needed.



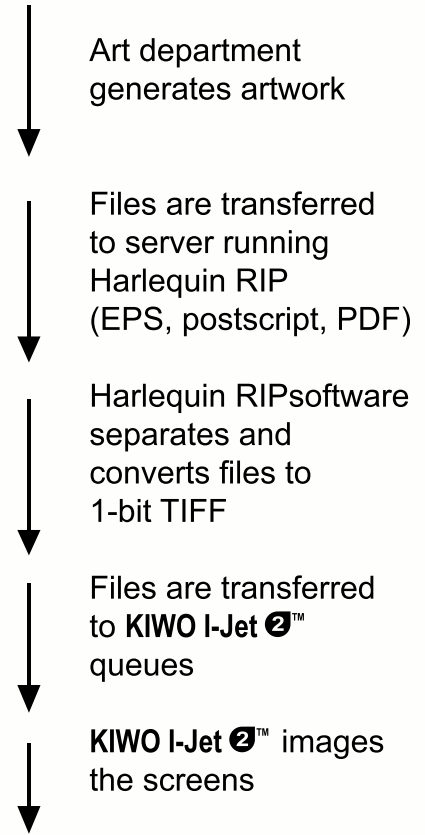
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**NOTHING COMPARES!**

**KIWO**<sup>®</sup>  
PRODUCTS - CONCEPTS - SOLUTIONS



## Workflow



Distributor:

SPECIFICATIONS:	
Max Frame size	30"x 38"
Maximum Image size	24"x 32"
Image resolution	500 / 600 / 700 dpi
Imaging technology	Piezo 256 Nozzles - Wax
Imaging speed	> 1 sqft / min
Rip	Harlequin
Computer Interface	Ethernet
Data Format	TIFF
Registration systems	Tri-Loc, Newman, MHM
Power Supply	110 V / 10 AMP
Compressed Air	6 bar / 100 psi / 0.1 gal/min
Ambient Conditions	45%-75% RH, 60°-80°F
Size	54"W x 36.5"D x 78.5"H
Weight	800 lbs

## FOR MORE INFORMATION:



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