

NOVUS IMAGING WARP ENGINE

Patented

What is the RW Warp Engine?

The RW Warp Engine is a revolutionary new Proprietary Design and Print Method. The method provides **4 bit** CMYK printing with a possible 65536 color shades PER PIXEL at up to **twice the speed** of our normal engine. This development once again keeps Novus Imaging and its customers at the forefront of Grand Format Digital Inkjet Printing.

Color Gamut Impact

Putting the 2x speed advantage aside, when you consider the color combinations alone it has helped Novus to realize approximately a **30% increase in color gamut**.

How does the Warp Engine compare to the competition?

Machine	Colors	Possible Shades Per Pixel
Vutek QS	4 color Binary	16
Vutek QS	6 color Binary	64
Vutek QS	8 color Binary	256
Vutek GS	6 color Binary	64
Vutek GS	8 color Binary	256
Vutek GS	8 color W/ GreyScale Option	6561
Novus Synergia	6 color GreyScale	4096
Novus Synergia W/Warp	CMYK Warp Process	65536