



Package Prototypes Made Easy

Simplify your workflow while saving time and money by creating your package prototypes with the Roland VersaUV LEC inkjet printer/cutter.

Great samples are critical to your success and a key part of any client presentation. However, using conventional methods takes considerable production time and resources.

Now you can create custom prototypes in minutes, not days, on a vast array of stocks, from papers, foils and BOPP to PE and PET film. By using Roland's VersaUV LEC printer/cutter you eliminate time and money spent on hours of manual labor required when creating prototypes for your customers.

With its CMYK + White + Gloss and integrated printing and contour-cutting, The VersaUV enables you to develop a custom portfolio of samples quickly and easily.

For a low investment, the VersaUV will enable you to diversify your offerings. With capabilities like gloss and white ink plus CMYK, integrated cutting, and the ability to print on multiple substrates, you can quickly achieve a remarkable ROI.

VersaUV LEC advantages:

- On-demand digital inkjet production minimizes costs, time and materials
- Integrated printing and contour cutting eliminates the need for die-cutting
- Gloss inks create varnish and embossing effects
- White ink allows you to print on clear media and create colors that pop even on dark stocks
- Accepts a wide range of media for a variety of applications – print on your stock!

Previous workflow takes days:



VersaUV workflow takes only hours, or less:



Imagine.  Roland®