

## The World of Crafting is Unlimited—so why let a Digital Cutter Limit you!



The Artistic Edge offers you an endless amount of options for every kind of crafter! The included Artistic SimpleCut software can do so much more than basic editing. Use one of 3500 included designs, import artwork that you have already made or create your own! Scrapbookers will love the ability to create custom shapes; Quilters will love creating one-step appliqué and decorators will love the projects they can create for the home.



## Why Would a Quilter want a Digital Cutter?

Using a digital cutter can make your quilts come alive in ways you've only hoped for, in a fraction of the time you would have thought! Create appliqué designs with the tiny details that you never would have been able to achieve with a rotary cutter alone. Create custom shapes, replicate fabric patterns in appliqué or simply cut full sheets of fabric for tiny piecing without having to use a rotary cutter. Less time cutting out fabric leave you more time for quilting!

### Features & Benefits:

The Artistic SimpleCut software that comes with your Edge cutter was designed from the Artistic Suite Embroidery and Cut-work software. With the Edge you are working with software that understands the quilter's need for different appliqué stitches (200 in total) and fabric styles. The Artistic SimpleCut software was designed for people who sew. The best part is that SimpleCut can export stitch files to work with any embroidery machine. Just save the file to a USB or send the stitch files wirelessly with a Janome Memory Craft 15000.

SimpleCut can auto trace designs, autoborder imported images, convert existing embroidery designs to appliqué and create custom rhinestone fills for your next crystal project.

### What you get:

- Artistic Edge Digital Cutter
- Artistic SimpleCut Software
- Low Tack Cutting Mat
- High Tack Cutting Mat
- Fine Tuning Blade Holder
- Standard Cutting Blade
- Fabric Cutting Blade
- Thicker Material Cutting Blade
- Pen holder and pens

