STIKA SV Series Product Overview

Sales Guide Presentation Roland DGA

7/2/2009





SV-8 SV-12 SV-15





Roland CutStudio











Overview

- Key Features & Benefits
- Target Markets



STIKA SV Series



SV-8: \$525 8" wide SV-12: \$735 12" Wide SV-15: \$1,045 15" wide



STIKA SV Series Key Message Price Performance Breakthrough!

Key Point:

The STIKA represents the industry's best, most affordable portable cutter

Incorporating Roland's CutStudio with Stika-Navi driver control for crop mark placement and USB Plug & Play connectivity

Why is this important:

Roland has proven to be the master of integrated print/cut for more than 13 years. Now Roland provides it's legendary print/cut technology solution in the smallest package in the industry



Key Features

Imagine. **____Roland**[®]

8", 12", & 15" wide

CutStudio Software

- Standalone package with plugins
- Ease of Use
 - Single button configuration
- Stika-Navi Controller
 - Manual crop mark registration
- USB Plug & Play

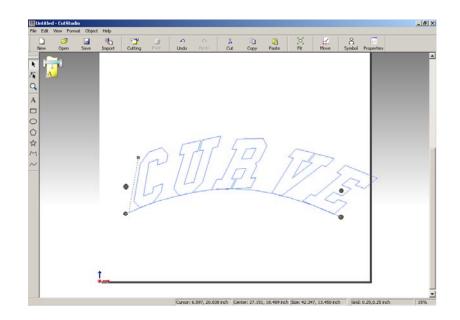
Key Benefits

- Price/Performance Breakthrough
- Easy to use
- Plug & Play
- "Out of Box" Productivity
- Great Value!
- Best Service & Support in Industry!
- It's a Roland!



Standard Vector Design Components

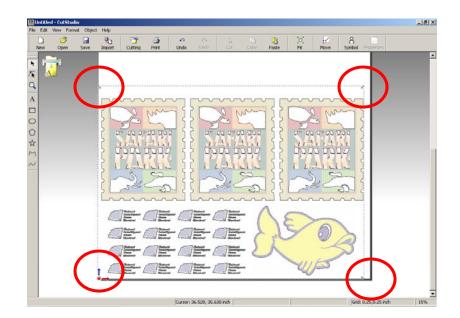
- CutStudio is a standalone package that can design from scratch, using popular functions as mirror, skew, scaling, snap-to-grid, rotate, etc
- Uses all TrueType fonts currently in Windows and has text tools for font editing such as kerning, merge overlapping text, align text to a curve, etc
- Most Cutter manufacturers bundle Windows drivers or output packages with limited functionality –e.g. rotate & scale only





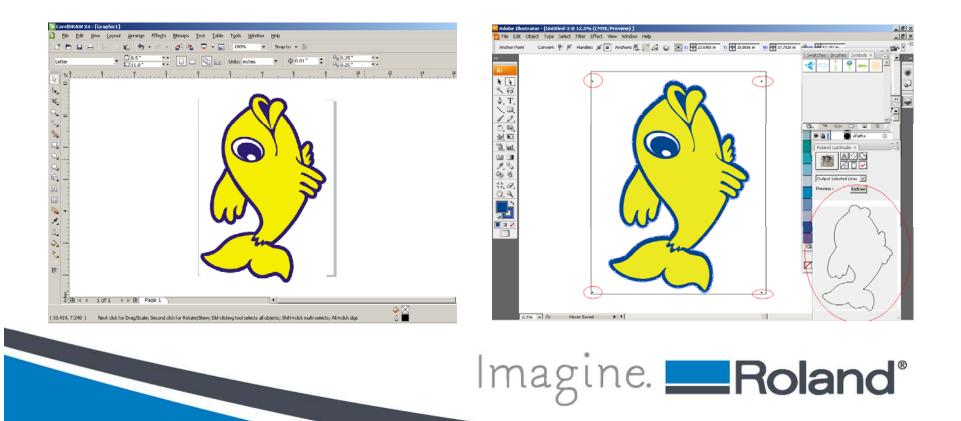
Automatic Crop Mark Placement

- CutStudio assigns cropmarks automatically by page, not individual designs
- Increases throughput by handling multiple copies and multiple sizes with ONE set of crop marks
- Most Cutter manufacturers bundle plugins that assign individual cropmarks around each graphic. CutStudio can register and send cut data for the entire page drastically cutting down production times.





 Compatible with Latest CoreIDRAW (X4) and Adobe Illustrator (CS4) Packages



MAC Compatible

- CutStudio plugin for Illustrator is compatible with CS4 on OSX and OS9
- Does not require Rosetta function.
 Works in a true Intel based environment without any Windows requirements
- Most Cutter vendors bundle Illustrator plugins that require the Rosetta function which slows down processor speeds and can crash Illustrator, especially in CS4





Backwards Compatible

- CutStudio runs all legacy Roland devices
- Plugins work just as effective under legacy devices
- Most Cutter manufacturers make all previous devices obsolete to drive sales to newer technology, alienating loyal customer base



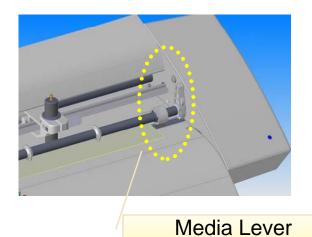


Ease of Use

Intuitive Control Panel

- Single button operation
- Media Load Lever
 - Helps compensate for media skew

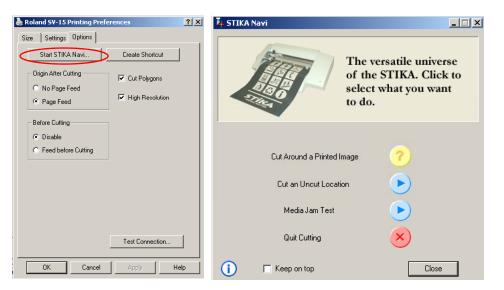






Stika-Navi Controller

- Separate Module for crop mark registration
 - Helps automate the workflow
- Quick Launch button on desktop
 - Shortcut
- Most cutter manufacturers have complicated menus to navigate to access the simplest and most used functions



STIKA

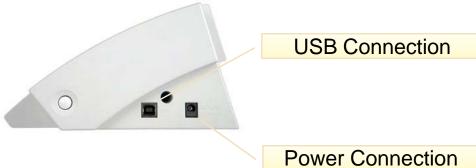
DESIGN CUTTER

Imagine. **____Roland**®

USB Plug & Play

- USB bidirectional interface
 - Replaces parallel port
- Many of the cheaper cutters on the market have no USB port at all



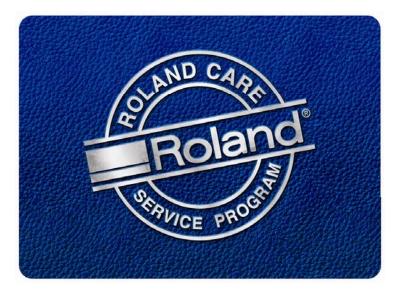




One Year Warranty

- Industry Leading Warranty 1
 Years parts & labor
- Legendary Roland Reliability
- Optional extended warranty for a second year
 - SV-8 \$99
 - SV-12 \$109
 - SV-15 \$119







Target Market Opportunities

	Target	
Target Markets	Applications	Preferred Device
Signage	Banners/Posters	All
	Sign Graphics	All
	Labels/Decals	All
	Window Graphics	All
Decorated Apparel	CAD-CUT	All
	Twill	SV-12/SV-15
	Flock	SV-12/SV-15
	CAD-COLOR	SV-12/SV-15
Scrapbooking & Hobby	Craft Paper	All
	Craft Foam	All
	Vinyl Decals & Lettering	All



