

## System Specifications

### SWITCHPOINT INFINITY 2 CONTROL SYSTEM

#### Optional Picture-in-Picture (PIP)

#### Multiple PC Control

#### High Resolution & Digital Router

- Safety bypass in the event of equipment failure
- 12 RGB-HV Inputs
- 14 RGB-HV Outputs
- 6 DVI Inputs
- 8 DVI Outputs

#### S-Video & Composite Router

- Safety bypass in the event of equipment failure
- 12 S-Video Inputs
- 14 S-Video Outputs
- 2 Composite Inputs
- 2 Composite Outputs

#### AUDIO

- 8x10 audio mixer with automatic level control & echo cancellation
- MP3 Audio Cable included
- 2 Room Speakers

## Product Ordering information

ORDERING INFO.	SWITCHPOINT INFINITY 2 CONTROL SYSTEM
678-000-530	SwitchPoint Infinity 2 Standard
678-000-531	SwitchPoint Infinity 2 RGB-HV
678-000-533	SwitchPoint Infinity 2 RGB-HV w/PIP
678-000-536	SwitchPoint Infinity 2 DVI & RGB-HV
678-000-537	SwitchPoint Infinity 2 DVI & RGB-HV w/PIP

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Communications

# Integration Made Easy



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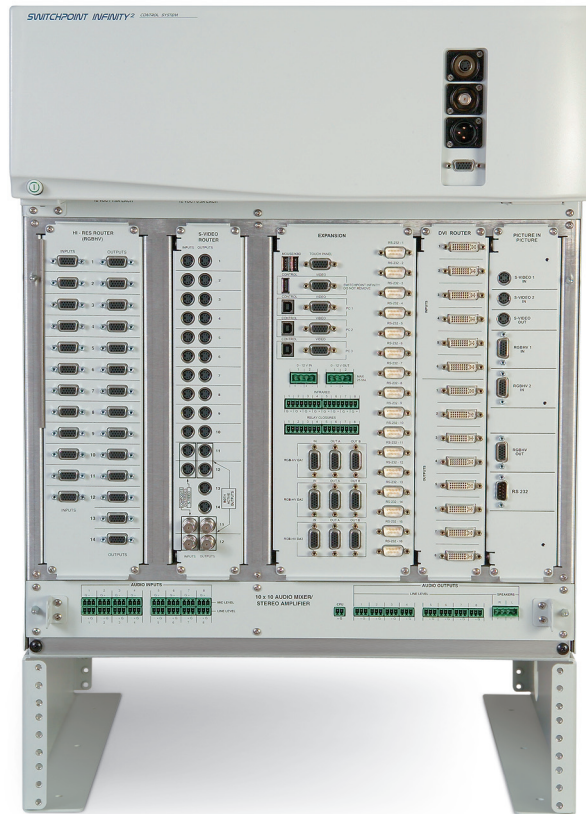
Literature Number: 1004700011 (Rev. C)  
VID/TGG 2.5k 07/06

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# Board Integration

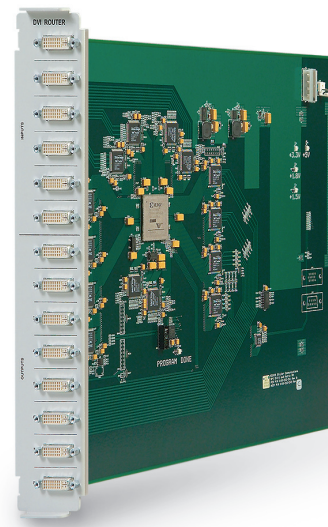
## A New Generation of Technology

SwitchPoint Infinity 2 Control System, Stryker's 6th generation O.R. router, utilizes the innovative board integration technology initially introduced in 2004 with SwitchPoint Infinity 1. The current model allows customers to run multiple PC applications from a single touch screen and allows the routing of HD Digital signals through the industry's first DVI board.



### Features & Benefits of Board Integration:

- **VGA (12), S-Video (12), Composite (2), DVI (6) inputs is consistent with Stryker's "open architecture" philosophy**
- **Multiple PC viewing allows for use of up to 3 PC applications on the Stryker touch panel**
- **RS232 (16) inputs allows for control of monitors & PTZ cameras**
- **Universal VGA I/Os allow for integration with all PCs (PACS, Hemodynamics, Image Guided Surgery, Laptop, etc.)**
- **USB port for easy software upgrades**
- **4 Auxiliary ports provide easy access for additional equipment**
- **Audio cable for MP3 use in the O.R.**



# Digital Signal Routing

## High Definition from Beginning to End

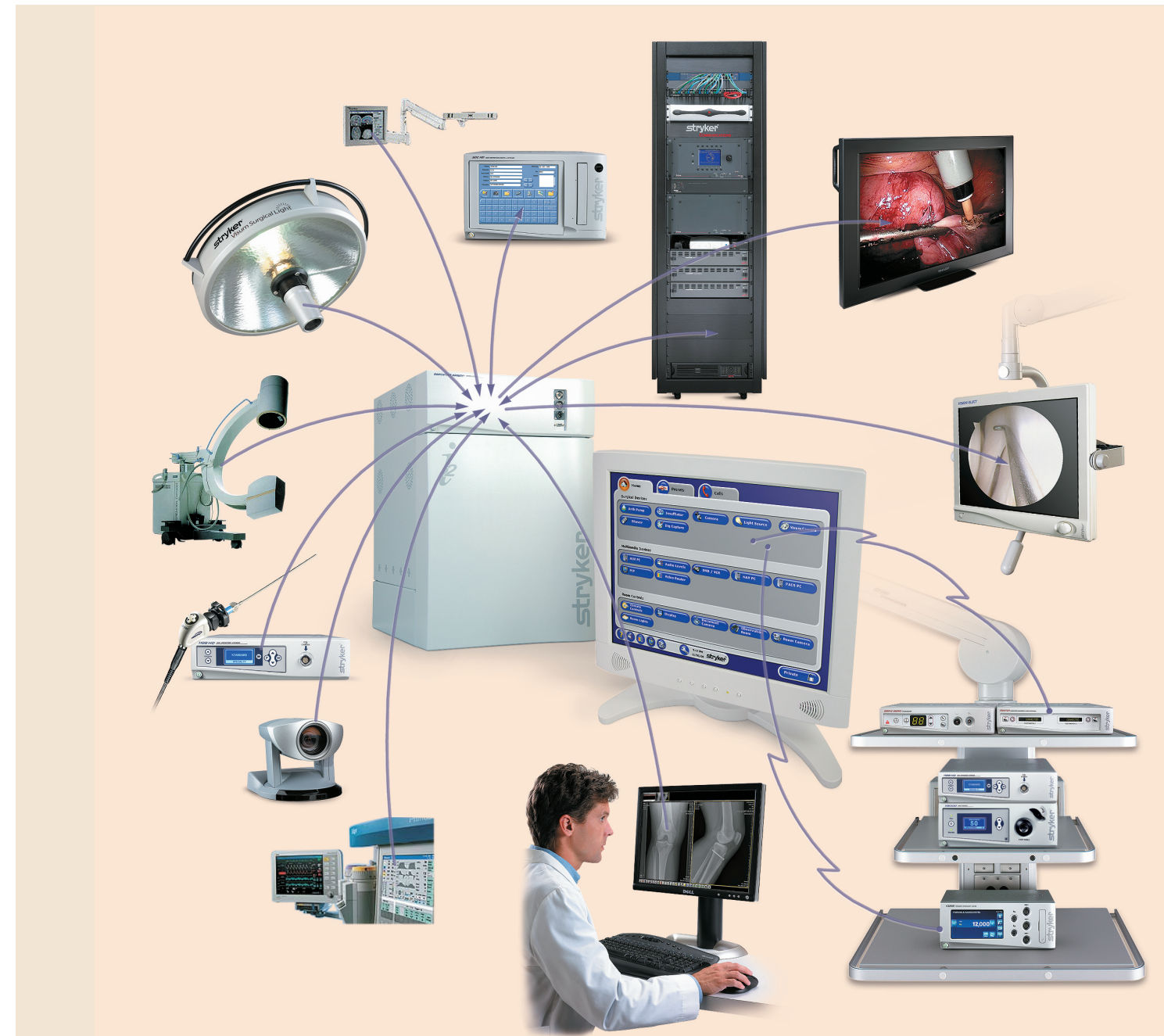
Stryker's I-Suite® O.R. solution now allows 1280 x 1024 HD Digital signals to travel from the endoscopic camera to the flat panel, while preserving native resolution / signal quality.



# Multiple PC Applications



- **The Stryker touch panel can be used to toggle up to three different PC applications with the use of one keyboard and mouse.**



## One Touch Control...

**Surgical Video    Diagnostic Images    Medical Devices    Video Conferencing**