



*Pick one.*

**FULLY-LOADED  
PRESENTATION  
SOLUTION**



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PRESENTATION  
SOLUTION**



## Introducing the Intelix DIGI-P123

The Intelix DIGI-P123 is an all-in-one presentation switching solution. Featuring switching, scaling, format conversion, mic/line mixing, speaker amplification and twisted pair extension, the DIGI-P123 replaces an entire rack of equipment with a single 1RU chassis. The DIGI-P122 and DIGI-P123 are also the only presentation switchers on the market to feature an integrated web interface. This makes using the them just as easy as installing them.

**Make installation and operation effortless.**



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## MAKE INSTALLATIONS EFFORTLESS.

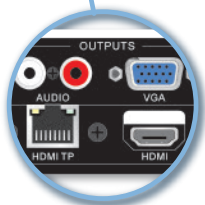


Stop fighting bad connections and the hassle of using multiple devices to switch and integrate analog and digital into one high-def environment.

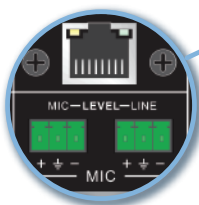
The Intelix plug-and-play DIGI-P123 gives you the power to reliably switch from up to twelve different sources, and even lets you harness the controls through your web browser!

### DIGI-P123

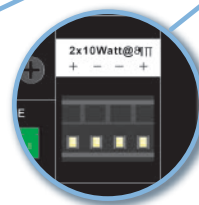
Twelve analog and digital inputs AND three simultaneous outputs.



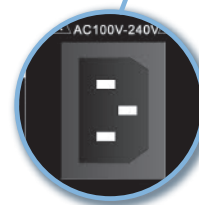
Three Simultaneously Live Output Options



Built-in Mic/Line Mixing with Volume Control



Built-in 20W, 4/8Ω Speaker Amplification



Built-in Internal Power Supply

### DIGI-P123

#### Features and Benefits

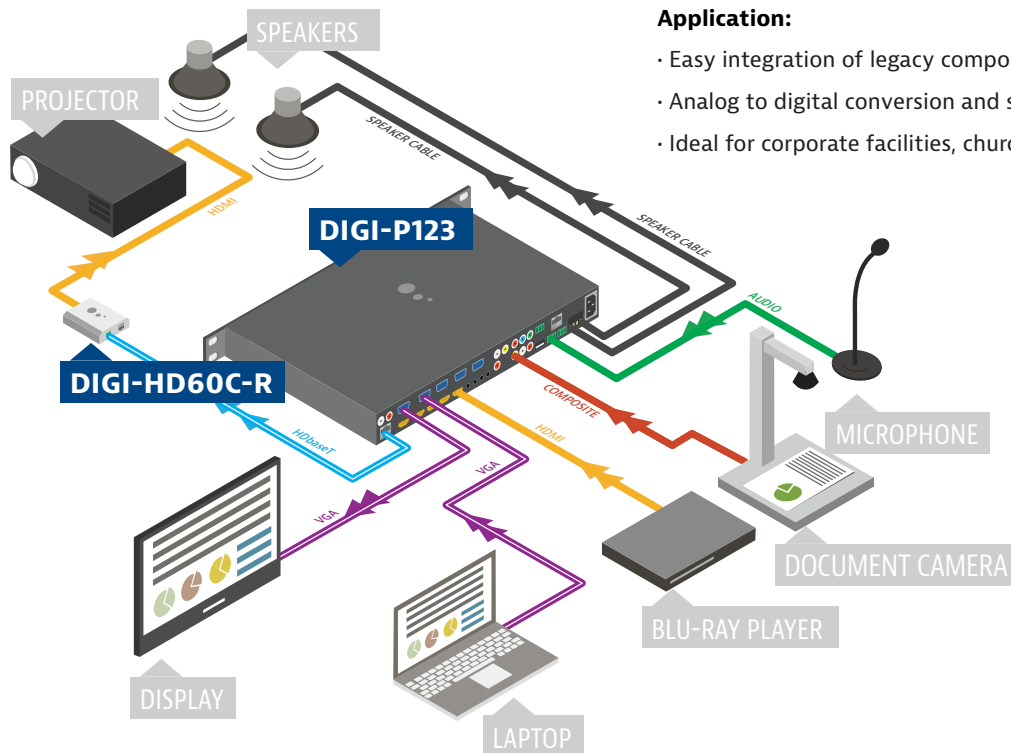
- Four HDMI, four VGA, one S-video, two composite video and one component video input
- Simultaneous HDMI, HDBaseT, and HDMI outputs, encrypted content not available on VGA
- Mic and Line level mixing plus audio de-embedding
- Integrated stereo amplifier and analog line level output
- Output scaling to 5 fixed resolutions (XGA, WXGA, 720p, 1080p, 1360x768)
- Front panel, IR, TCP/IP, and RS232 control
- On-screen menuing
- Internal power supply

The Intelix **DIGI-P122** and **DIGI-P123** presentation switchers replace a rack full of audio-visual equipment with a compact, easy-to-integrate solution designed specifically for demanding commercial applications.

Each unit combines Intelix's award-winning switching and extension technology with scaling, mic/line mixing, independent channel volume control, and speaker amplification. Plus, improved video processing delivers pristine video in both 16x9 and 16x10 output aspect ratios.

Forget the clutter of traditional corporate AV, education and hospitality systems—Intelix delivers a features and performance at a price the others simply can't touch.

# DIGI-P122 / DIGI-P123 PRESENTATION SWITCHERS



## Application:

- Easy integration of legacy components into a digital environment
- Analog to digital conversion and scaling up to 1080p
- Ideal for corporate facilities, churches, schools, and conference centers

## DIGI-P122



Note: The DIGI-P122 is identical to the DIGI-P123 except that it lacks HDBaseT functionality. This offers a more affordable option in the event that you don't need HDBaseT.

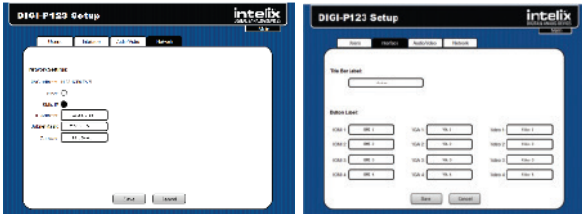
## Tech Specs

<b>PART NUMBERS</b>	<b>COMPONENT VIDEO INPUT RESOLUTIONS</b>	<b>RCA/3.5MM INPUT SIGNAL LEVEL</b>	<b>COMPATIBLE RECEIVERS (A/V AND RS232)*</b>
DIGI-P123 DIGI-P122 (no HDBaseT out)	480i, 480p, 576i, 576p, 720p: 50/60 Hz, 1080i: 25/30 Hz, 1080p: 50/60 Hz	-10dBv Nominal	DIGI-HDE-R, DIGI-HD60C-R, FLX-B14
<b>HDMI INPUT RESOLUTIONS</b>	<b>VGA INPUT COMPATIBILITY</b>	<b>MIC INPUT SIGNAL LEVEL</b>	<b>ENCLOSURE</b>
640x480: 60/72/75/85 Hz, 800x600: 56/60/72/75/85 Hz, 1024x768: 60/70/75/85 Hz, 1280x768: 60 Hz, 1280x1024: 60/75Hz, 1360x768: 60 Hz, 720x480i/p (4:3 and 16:9), 720x576i/p(4:3 and 16:9), 1280x720p: 50/60 Hz, 1920x1080i: 25/30 Hz, 1920x1080p: 50/60 Hz	RGBHV, RGBs, RGSB, RsGsBs	-48dB Nominal (Mic input), +4dBu Nominal (Line Input)	Painted Aluminum
<b>HDMI INPUT COMPATIBILITY</b>	<b>COMPOSITE, S-VIDEO INPUT COMPATIBILITY</b>	<b>MIC INPUT IMPEDANCE</b>	<b>DIMENSIONS</b>
HDMI 1.3, DVI-D	NTSC 3.58, NTSC 4.42, PAL, SECAM	600 ohm (Mic input), >10k ohm (Line input)	483mm x 235mm x 44mm (19" x 9.25" in. x 1.73") – 1RU
<b>HDMI INPUT COMPLIANCE</b>	<b>VGA INPUT RESOLUTIONS</b>	<b>SPEAKER OUTPUT</b>	<b>SHIPPING WEIGHT</b>
HDCP Compliant (VGA output will turn off when encrypted content is selected) 1920x1080: 60 Hz	640x480: 60/72 Hz, 720x400: 60 Hz, 800x600: 60/72/75 Hz, 1024x768: 60/70/75 Hz, 1280x720: 60 Hz, 1280x768: 60Hz, 1280x960: 60 Hz, 1280x1024: 60/75Hz, 1360x768: 60Hz, 1440x900: 60 Hz, 1600x1200: 60 Hz, 1680x1050: 60 Hz,	Frequency Response	3.74 kg (8.25 lbs.)
	<b>OUTPUT RESOLUTIONS</b>	<b>MAXIMUM DISTANCE PER LINKED UNIT (CAT 5E)*</b>	<b>WARRANTY</b>
	1024x768, 1280x720, 1280x800, 1360x768, 1920x1080	70m (230')	2 years
		<b>CABLE REQUIREMENTS*</b>	<b>INCLUDED ACCESSORIES</b>
		Category 5e, 6, or 6A with TIA/EIA-568B crimp pattern	IR Remote, Power Cable, Four (4) Rubber Feet, Serial Cable (DE9-F to Euroblock), Operation Guide
		<b>COMPATIBLE RECEIVERS (A/V ONLY)*</b>	<b>* Extender Signal Characteristics for the DIGI-P123 only</b>
		DIGI-HD70-R	

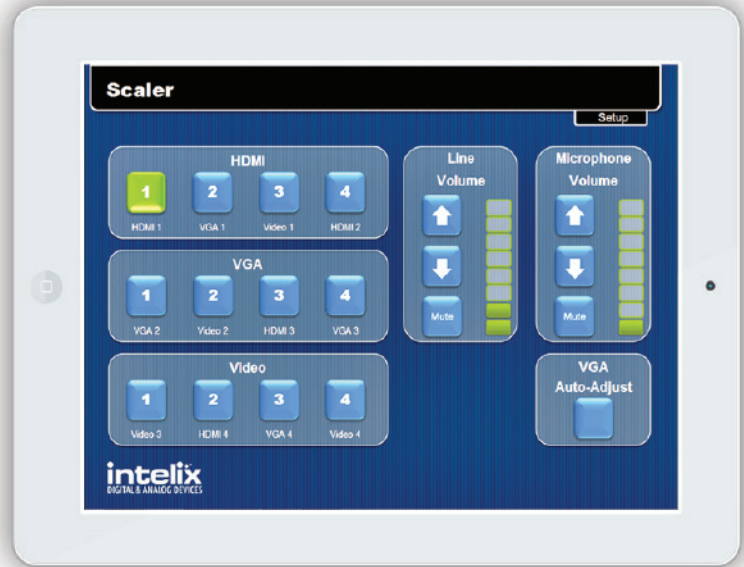
## EASY PEASY.

Controlling the DIGI-P122 & DIGI-P123 is a snap using its built-in interface. Simply point your browser to the IP address of the presenter you have installed and away you go.

This means that any computer with a modern browser on the same network as the DIGI-P122 OR DIGI-P123 can be used as a controller.

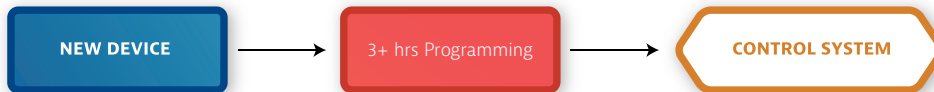


additional screenshots.



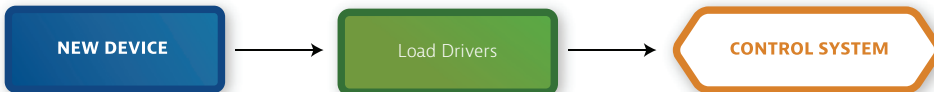
## PRE-PROGRAMMED SO YOU DON'T HAVE TO

Without Drivers:



Even if you love a new device, the cost of programming for the control system can make a new device cost-prohibitive for a new installation.

With Drivers:



With drivers made for a new device, the only programming time is to load the drivers into the control system. This saves both time and money.

Intelix works with some of the best control system manufacturers to provide pre-made drivers for many of our products.

Simply connect to a control system, load the driver for the supported Intelix product and enjoy all that new time on your hands.

Premade drivers available for the DIGI-P122 & DIGI-P123:



The P122/123 Presentation Switcher works with these extenders and our HDMI adapter ring. Buy together and ensure a plug-and-play install with our guaranteed compatible products.



DIGI-HD60C-R



DIGI-HD70-R



DL-AR