

# RI141

## 4-Port Quadview DVI/VGA Switch



RI141, 4-Port Quadview DVI/VGA Switch allows you to simultaneously monitor up to four HD DVI/VGA multimedia sources on a single DVI/VGA system. You can dynamically arrange four DVI/VGA multimedia sources (scaling and positioning) and seamlessly exhibit them in various mode. Switching between various sources and modes do not have delays or black screen. It is the ideal solution for A/V Switching, Broadcasting, or Venue status tracking.

### Multiple Video Modes

Video mode selection includes 4-Pane, Picture-in-Picture, Picture-and-Picture, and Ad-hoc Window. These modes can be seamlessly changed for better surveillance viewing and verification without black screen.

### Multiple Method of Operating

Operates intuitively by front panel Push Buttons, OSD, IR Remote, RS232 Extension, and USB keyboard/mouse. Using keyboard and mouse allows for the any size and any position dynamic placement of each video source on screen.

### Multiple Programmable Memories

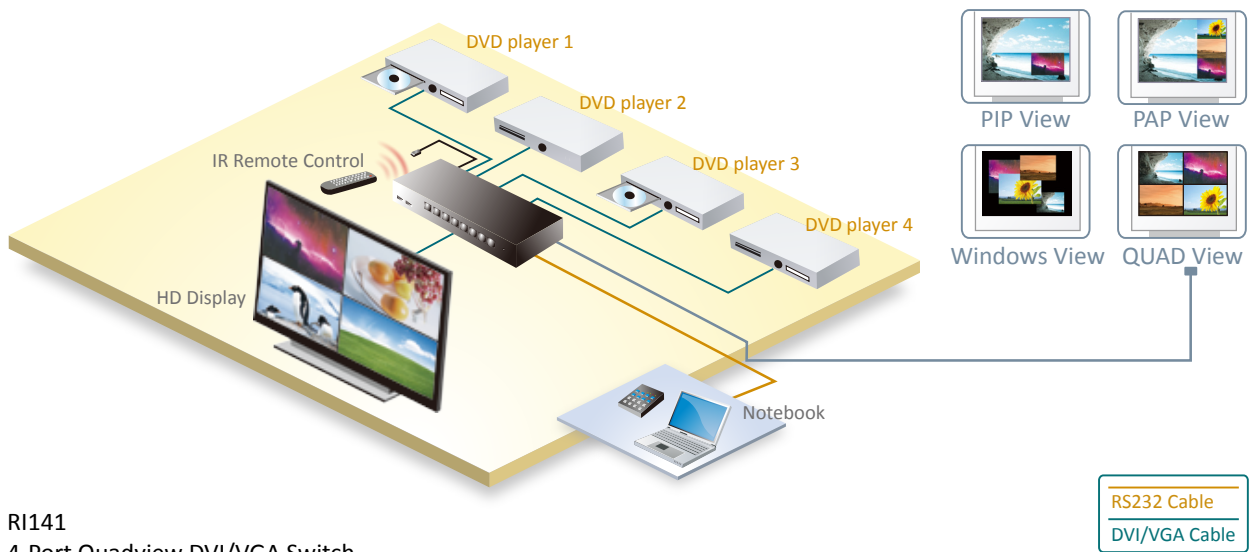
Save and recall up to four personalize settings to match your particular scenario need in additional to the already variety of default settings.

### Features

- 4 Video Mode selection with 4 Video Configuration programmable memory
- Select any of the 4 input to be dynamically and smoothly scale onto and up to the monitor
- Intuitive operation by front panel Push Buttons, OSD, RS232 Extension, IR Remote Control, or Keyboard/ Mouse
- Full HD Digital Video resolution can support up to 1080p



## RI141 Product Configuration



## RI141 Product Overview



Front Panel Overview



Back Panel Overview

## Specifications

Model No.	RI141
Video In	4 x DVI-I Female
Video Out	1 x DVI-IFemale 1 x VGA Female
RS232	1 x DB9, Female
IR	1 x Receiver and 1 x IR Extender (3.5mm Earphone Jack)
USB Port	2 x USB Type A
Switch / Button	10 x Momentary Switch with LEDs 1 x Power Switch
Video Resolution	Full HD
Operation Temperature	0 ~ 40°C
Storage Temperature	-20 ~ 60°C
Humidity	0~90% RH, Non-condensing
Weight	1.35 Kg
Dimension (L x W x H)	300 x 164 x 44 mm
Housing	Metal enclosure
Power Adapter	DC 12V
Safety / Emission	FCC, CE

