CR-DVI401S

DVI full digital matrix switcher



CR-DVI0401S

Product overview

CR-DV10401S can realize that a digital display terminal can switch the display screen between a plurality of DVI signal sources. The device supports four DVI signals input, a DVI signal output. Supports RS-232, infrared and key switch control. Use with DVI-S4, it also can become the switch distributor of DVI-0404.

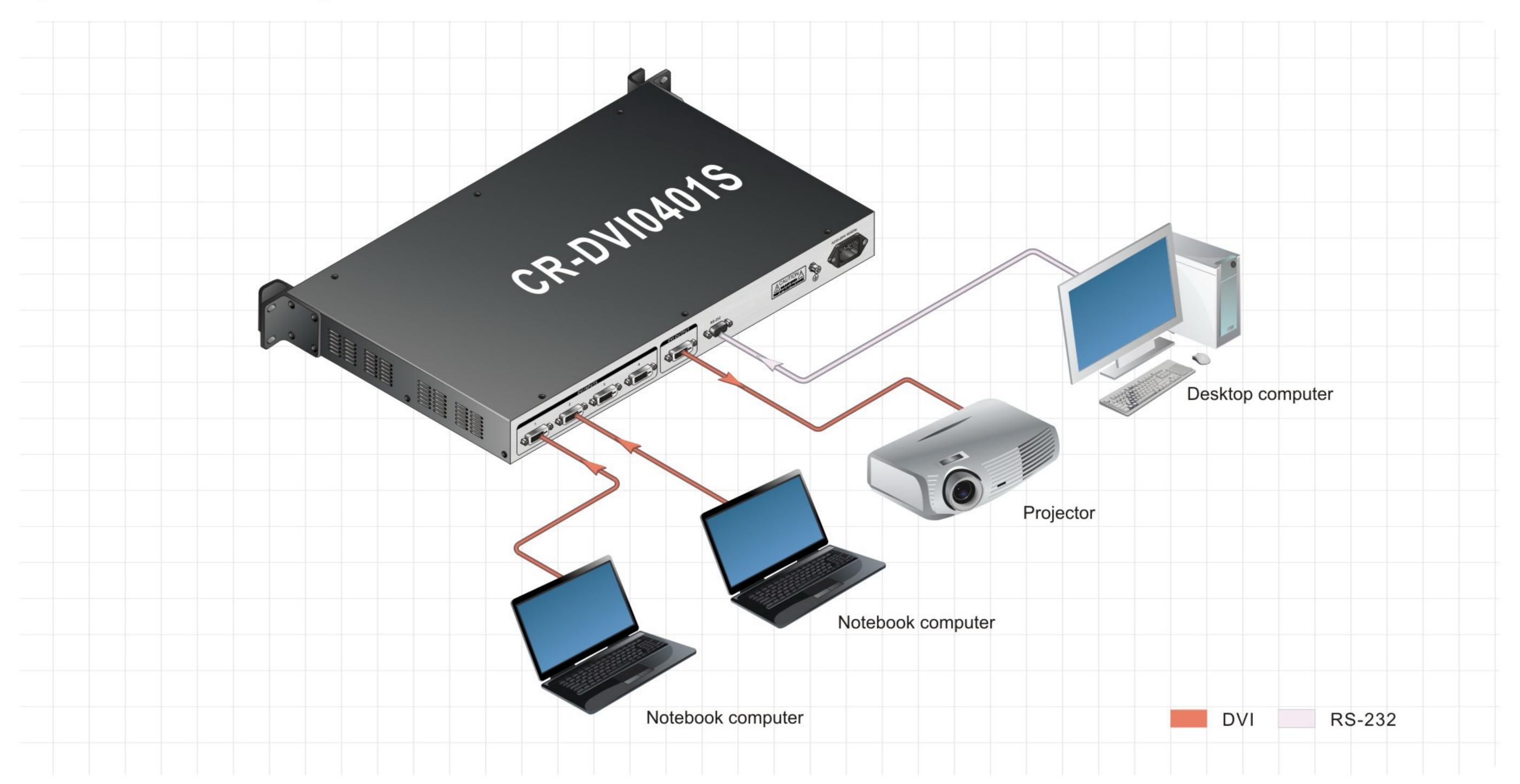
Features

- Support the highest resolution up to 1600 x 1200@60Hz.
- Support 4 DVI-D female terminal inputs.
- Support 1 DVI-D female terminal output.
- Support RS-232, infrared remote control, key control, etc.
- Output transmission distance up to 7 meters effective range of application.
- Support input, output signal indicator.
- Input supports the Windows plug-and-play.

Specifications -

The parameter name	CR-DVI0401S
Video signal bandwidth	1.65Gpbs
Voltage of input video signal	1.2 volts p-p
Voltage of input DDC signal	5 volts p-p (TTL)
Power consumption	3 Watts (max.)
Device power input	12VDC
The DVI input interface	Type DVI-D
DVI output interface	Type DVI-D
RS-232 interface	Type DB9F
Power supply	AC100-240V, 50/60HZ

System connection diagram -



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