

Neets Control – Quebec II

Automatic and Invisible Projector Control



HIGHLIGHTS

- **Foolproof simplicity**
No remotes, no buttons, no touchscreens.
- **Easy system configuration**
Configure via USB connection using supplied Windows software.
- **Responds to VGA or HDMI source**
Signal presence triggers command sequence for projector and screen
- **Can be mounted anywhere**
Install over drop ceiling or at podium.
- **Automatic priority switching**
Latest signal introduced (VGA or HDMI) is projected.
- **Perfect for classrooms and small meeting rooms**
Supplies all basic control functions with simple and secure operation.

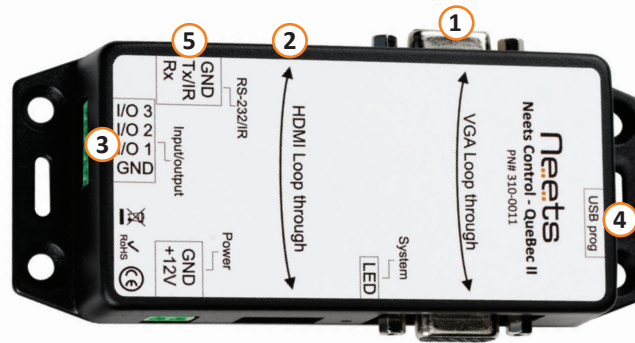
THE WORLD'S MOST STRAIGHTFORWARD PROJECTOR CONTROL

Neets Control - Quebec II gives you the ultimate in simple and reliable projector control. All functions are automatic. When Quebec II detects a signal on either VGA or HDMI loop-through input, it issues a command sequence to the projector and screen. The projector turns on, the connected video source is selected, and the screen lowers into position. The presentation is ready to begin in seconds. When the presentation finished, the projector turns off and the screen lifts. Quebec II works with permanent stationary computers, personal laptops, and DVD/Blu-ray disc players.

Quebec II can be easily configured to function as a priority switch, changing the projector source input when a new signal is detected. For example, when making a presentation from a laptop computer using the VGA output, a video segment from a DVD player can be inserted using the HDMI output by simply turning on and starting the DVD. When the video segment is over, turning off the DVD player automatically switches back to the VGA signal.

Set-up is quickly accomplished by connecting via USB to a computer running Neets Project Editor software. By accessing just a few pages, you can set command sequences for HDMI signal, VGA signal or no signal. All projector control commands are available through the extensive device driver library included with Project Editor. An extra input is provided if you want to add an external button to control projector AV mute or to mute an external amplifier.

Neets Control – Quebec II is flexible and foolproof. Simply configure the functions, and then let Quebec II take over. It's the ultimate in intelligent and intuitive basic projector control.



FEATURES

NEETS CONTROL - QUEBEC II ITEM NO. 310-0011

- Works with VGA or HDMI signals
- I/O ports for screen up/down and external mute button (optional)
- Rugged, compact module
- Fast installation using Euroblock connectors
- Flange at each end for easy mounting

CONNECTIONS KEY

- 1 VGA loop-through
- 2 HDMI loop-through
- 3 I/O ports
- 4 USB port
- 5 RS-232/IR port

TECHNICAL SPECIFICATIONS

LOOP-THRU / SIGNAL SENSING:

- 1x VGA
- 1 x HDMI

COMMUNICATION PORTS:

- 1 x RS-232 (Tx and Rx)
 - 1200-115200Baud
 - Data Bit: 7/8
 - Stop Bit: 1/1.5/2
- or
- 1 x IR (emitter)
 - Transmit 381 Hz – 500 kHz
 - Devices: 1
- 1 x USB

3 X INPUTS/OUTPUTS

INPUTS:

- Sense Low: <1 VDC
- Sense High: >4 VDC

OUTPUTS:

- Type: Open drain
- Max Voltage: 24 VDC
- Max Current: 0.5 A

SUPPLY VOLTAGE:

- 12 VDC (110 - 230 VAC adapter included)

DIMENSIONS:

- Width: 25 mm
- Height: 125 mm
- Depth: 70 mm

WEIGHT:

- 90 g

CONFORMITY:

- Approval: CE
- EN 55022
- EN 55024

