



V3N PROJECTOR CONTROLLER

The V3N Projector Controller is designed to control your AV Equipment via RS232. This controller is user friendly and can easily be mounted on walls, lectern, desktops or even racks.

Presenters without any training would be able to walk into any of these multimedia classrooms or boardrooms to operate this system. With this identical projector controller in every room, users will be able to operate this controller effortlessly, irregardless of the type or brand of projectors being used. This standardization will make operation, setup and maintenance easier.



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SPECIFICATIONS

INPUT

VGA (D-sub 15 pin) with Audio (3.5mm)	x 1
VGA Monitor Out (D-sub 15 pin)	x 1
Microphone (6.3mm)	x 1
HDMI (19 pin female)	x 2
USB -A (Optional: USB Buffer)	x 1

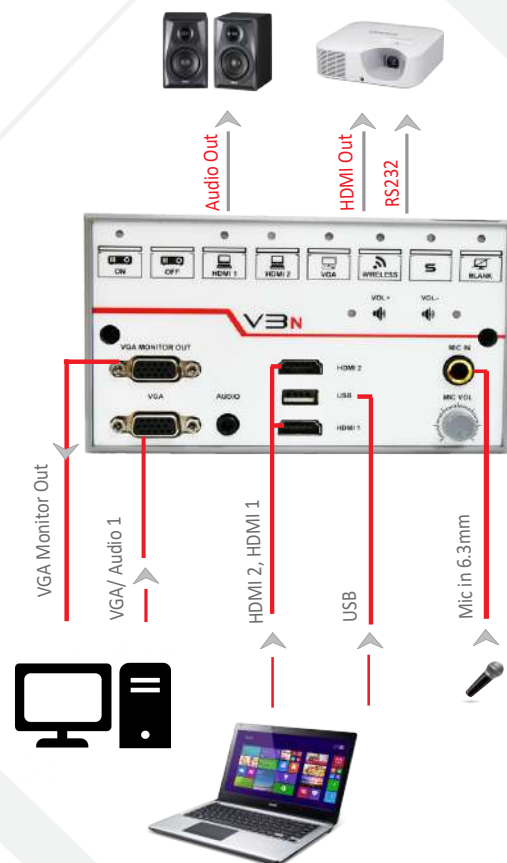
OUTPUT

HDMI	x 1
USB (5pin -JST XH2.5mm connector) Optional: USB Buffer	x 1
Stereo Audio (3pin -JST XH2.5mm connector)	x 1
Stereo Audio (3.5mm Mini Jack)	x 1
RS232 (3pin -JST XH2.5mm connector)	x 2

CONTROL BUTTON:	Number of user defined "Control Button" x 10
	Available protocol for each "Control Button" x 1

MAX RESOLUTION:	1920 x 1080 (FULL HD)
ALL CABLE LENGTH:	Up to 20 meter
CONFIGURATION:	RS232 (8 Data Bit and 1 Stop Bit)
COM PORT:	Baud rate (9600 to 115200) Parity Bit (Non, Even or Odd) Programmable projector protocol
LED:	With LED for indication and confirmation
VIDEO SELECTION:	All HDMI/ VGA Input Switching Digital
AUDIO SELECTION:	Audio Switching Digital
VOLUME:	Main Volume Control Digital
MIC GAIN:	Microphone Input Gain Control Analog
POWER ADAPTOR:	12V-DC, 700mA
HOUSING:	ABS Enclose
DIMENSIONS:	148 x 86 x 44 mm (Standard UK Two gang casing)
WEIGHT:	330g

V3N



FEATURES

- ✓ Built in VGA to HDMI Converter
- ✓ Built in Audio Embedder/ De-Embedder
- ✓ Works well with any monitors, projectors as well as interactive system
- ✓ Supports 3 in 1 out Matrix Switching
- ✓ A single controller with two RS232 out for different projector
- ✓ Fully self contained / integrated projector controller with AV switcher
- ✓ Built in USB buffer with best connective for interactive system (Optional)