

# Integrated WizarSwitch IPC-1N



**comm Integrated WizarSwitch (IPC Series)** - Designed to control your Audiovisual Equipment in the most simplified ways via RS-232 commands; reasonably priced and works with most projectors and plasma displays.

One Touch Selection with LED Back-Lit Indications on the selectors' buttons, you can easily control your displays with its various selector buttons (e.g. select the different input source, volume and/or screen controls etc)

Built-In Signal Amplifiers of 250MHz / 350MHz bandwidths to minimise signal-loss worries. Widely used in Classrooms, Auditoriums, Lecture Theatres, Conference Rooms etc.

## FEATURES

**Display Controller** for your Projector, Plasma (Power ON/OFF, input source selections, volume control) via RS232 Commands

**One Touch Selection** with LED Back-Lit Indications  
**16 sets of pre-programmed control protocols** for the different displays models

**Dip-Switch Settings** Selections

**Built-In Signal Amplifier** of 250MHz

**Digital Volume Control** for sound level adjustments

### SELECTOR SWITCH (with LED Back-Lit Indications)

- Projector ON / OFF
- PC
- Video
- Blank (Toggle Button)
- Auto Sync (Toggle Button)
- Selector - For Audio  
(Switch between PC Audio, Mic Audio, Video Audio)
- Volume UP / DOWN (Built-In Digital Circuit)

## SPECIFICATIONS

### A) Input

- PC Signal - VGA (D-Sub 15-Pin Female)
- PC Audio - 3.5mm Mini Jack
- Video Signal - Composite Video (RCA)
- Audio Signal - Stereo / Composite Audio (RCA)
- Microphone IN - 1/4" Phono Jack

### B) Output

- PC Signal - VGA Bandwidth of 250MHz
- Video Signal - Front & Rear Audio Amp
- Audio Signal - Front & Rear Audio Amp

### C) Communication Control

- Serial Control Port - RS232
- Baud Rate - 9600, 19200, 38400, 115200
- Data / Stop Bits - 8 Bits / 1 Bits
- No parity
- Pre-programmed 16 sets of control protocols;
- Selection through Dip-Switch Setting

### D) Power

- DC 12V Power Adapter

All products information and specifications are subject to changes without prior notice.