

## Go-To Solutions that Save Time, Budget and Get the Job Done

**NEW**

# IP Control Buddy™

## Small Footprint, Big Performance

**Controls** any Ethernet, RS422, or RS232 enabled device

**From** a button push, GPI trigger, relay closure, web page button....



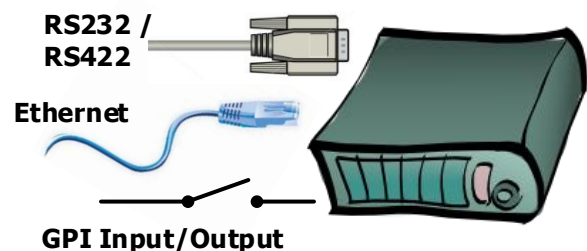
### **IP Control Buddy helps you:**

Turn it on. Turn it off.  
Start it. Stop it.  
Open it. Close it.  
Raise it. Lower it.  
Enable it. Disable it.  
And more...

### **IP Control Buddy makes it easy:**

- One button press can:
  - Turn a GPI Output On or Off
  - Transmit a Serial Command
  - Transmit an Ethernet TCP, UDP, SNMP, or HTTP command
- Turn a GPI On or Off state into a Serial or Ethernet Command
- Receive a Serial & Ethernet Command to turn a GPI On or Off
- Models with 1, 2, or 4 LCD Pushbuttons or GPI Only
- Programmer-free, Browser-based Setup using drop-down menus & fill-in text boxes

### **IP Control Buddy helps you control it:**



- Power Over Ethernet (POE)
  - Optional External Power Supply
  - Mounts in a 1-RU panel, desktop, or control surface
- Other mounting needs? Contact us

**Delivering Trusted Control Solutions for over 25 years**

**NEW**

## IP Control Buddy™

### Small Footprint, Big Performance

EB-44



EB-44, EB-42, EB-41 & EG-4

EB-44	EB-42	EB-41	EG-4
4- LCD Buttons	2- LCD Buttons	1- LCD Buttons	----
4- GPI Inputs	4- GPI Inputs	4- GPI Inputs	4- GPI Inputs
4- GPI Outputs	4- GPI Outputs	4- GPI Outputs	4- GPI Outputs
1- Serial Port RS422/RS232	1- Serial Port RS422/RS232	1- Serial Port RS422/RS232	1- Serial Port RS422/RS232
1- Ethernet 100BaseT Full Duplex	1- Ethernet 100BaseT Full Duplex	1- Ethernet 100BaseT Full Duplex	1- Ethernet 100BaseT Full Duplex
Power Over Ethernet	Power Over Ethernet	Power Over Ethernet	Power Over Ethernet
Horizontal & Vertical LCD Orientation	Horizontal & Vertical LCD Orientation	Horizontal & Vertical LCD Orientation	
4.75" W x 1.5" H x 2" D	4.75" W x 1.5" H x 2" D	4.75" W x 1.5" H x 2" D	4.75" W x 1.5" H x 2" D

**GPI Inputs-** Opto-isolated inputs with internal pull-up  
 4- Input screw terminals  
 1- Ground screw terminal

**GPI Outputs:** Open-collector Output  
 4- Output screw terminals  
 2- Ground screw terminal

**Optional** power supply available: PS-IPCB