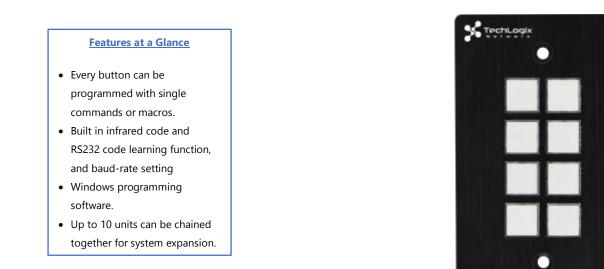


Technical Specifications TL-WPCT-01BK



The TL-WPCT-01BK is a programmable Wall Control Panel. It is designed to control TechLogix Networx products as well as third party devices such as projectors, screens, LCDs, media players, lighting systems, etc. Programmable macros allow each button to send commands to multiple devices using a single button press.

The TL-WPCT-01BK has [3] RS232, [1] RS485, [3] Infrared, [2] Relays, and [1] mini USB for programming. Please notice, RS232 (1) and IR2 share the same port, and cannot be used at the same time. Also, RS232 (2) and IR3 share the same port, and cannot be used at the same time. The unit also features an IR learning window that can read commands directly from a device's OEM remote, so no extra hardware is required to program IR commands

Up to [10] TL-WPCT-01BK units can be chained together to provide expanded control capabilities.

It is an easy-to-use control device for huddle, training rooms, classrooms and boardrooms.



Specifications

I/O Connections	
RELAY port	Two (2) 2-pin pluggable terminal block
RS485 port	One (1) 2-pin pluggable terminal block
RS232 port	Three (3) 3-pin pluggable terminal block
IR port	Three (3) 2-pin pluggable terminal block
Button	Eight (8) white buttons in total
Power	One (1) 2-pin pluggable terminal block
Chassis and Environmental	
Enclosure	Painted aluminum
Dimensions (WxHxD)	69.85mm x 114.3mm x 25.2mm (2.5in x 4.5in x 0.99in)
Shipping Weight	0.83Kg (1.83 lbs)
Operating Temperature	0° ~ +50° C(+32° ~ +122° F)
(Environment)	
Operating Humidity	10% ~ 90% Non-condensing
(Environment)	
Storage Temperature	-15° ~ +70° C (+5° ~ +158° F)
(Environment)	
Storage Humidity (Environment)	10% ~ 90% Non-condensing
Power, ESD, Regulatory	
Power Supply	DC 12V at 1A
Regulatory	CE, FCC
Other	
Standard Warranty	3 Year
Included Items	Power adapter (US, UK, EU, AUS), Pluggable terminal blocks x 5 ([2] 5-
	pin, [3] 2-pin), IR emitter [3], Button caps [8], Button labels, USB
	programming cable



Dimensional Drawings

