ControlPad CP48-USB

Programmable 48-Key USB Multimedia Keypad
Version 1.0

Introduction

The ContropPad CP48-USB (Version 1.0) operates as an industry standard USB HID Multimedia keyboard that is compatible with Windows, MAC OSX, and Linux operating systems. The Internal FLASH memory can be pre-programmed with custom user macros in Windows by using the MacroMasterCPxx application.

Features

- 48 Fully-Programmable Keys, 2-levels, with independent functions
- MacroMasterCPxx Redefinition software included (Windows Users only)
- Detachable 6 foot USB cable (RJ-45 connection to keypad)
- (3) Relegendable keycaps Double Size, (1) Key puller
- (3) Relegendable keycaps Single Size

System Requirements

The ControlPad CP48-USB requires a computer with an available USB port.
The MacroMasterCPxx Redefinition Program is compatible with Windows XP, Vista, Windows 7, Windows 8, and 8.1 (32 and 64-Bit) operating systems.

Installation

USB Keyboard mode: (Default Operating Mode) USB 1.1 or higher

Set the USB mode select switch to the "Keyboard" icon and plug the CP48-USB into an available USB port.
The keypad LED will blink BLUE to indicate the USB "**Keyboard**" Mode is selected. Windows, Linux, and MAC OSX will automatically install the proper USB Multimedia HID keyboard drivers. MAC OSX users may need to manually select the keyboard language to complete the installation process.

Installing the MacroMasterCPxx Redefinition Software:

Step 1: Insert the Controlpad CPxx Installation CD-ROM
Step 2: Run "Setup.exe"
Step 3: Follow the instructions on the screen until complete.

Congratulations, you're ready to program, just run MacroMasterCPxx.

USB Program Mode: (Optional USB FLASH Drive Programming Mode)

Set the USB mode select switch to the "FLASH Drive" icon and plug the CP48-USB into an available USB port. The keypad LED will blink and remain RED to indicate the USB "**Program**" Mode is selected. Windows, Linux, and MAC OSX will automatically install a USB FLASH drive that can be used to copy your definition file directly to the keypad.

Please refer to the User's Manual before attempting to use this optional programming mode.