

Control Module

VLCP8B is a centralized module to control projector, LCD TV, and other devices.

Users can add RS-232 sync code into the module through computer software, or choose IR learning, or copy the program by the module copy function.

The eight keys on the module can be set individually.

The number of keys could be increased by extending the panel and meet the requirements for multi-devices control.

The box contains

- 1pc controller
- 1pc plastic frame installed with controller
- 1pc Power Supply 12V 0.5A 1.5M
- 5M power transfer cable used between two controllers
- 10M IR cable
- 15M RS232 cable male plug
- USB cable
- User manual
- Software on USB stick

USB connector to support RS232 code sync or copy

Key function label (changeable)

Keys set individually

IR learning on the front

VLCP8B

Features

- Controlling mode: IR, RS232, RS485, 12V controlling for different devices
- USB × 1. Support software sync
- DC12V power
- Number of keys can be increased to 16 with two panels
- 8 keys on the module can be set individually

IR, RS232, RS485, 2x12V relay control

DC12V power

