# Control everything with one SMART touch

CT-2009 is a resistive touch panel. It offers 9 programmable buttons for almost any device controlled by IR signal. Each button status will show on the corner LED indicator. Power on/off function can be controlled by external DC5V Relay. CT-2009 Ideal for Conference room, Classroom and Presentation room applications. It is possible to integrate various remote control function in one CT-2009 panel.

#### Smart-Touch Panel Features

### Ease of Use

You can control almost all AV Products and Projectors with just a single touch. CT-2009 can be easily installed on any surface.

## Durable touch panel

CT-2009 is finished with metal case, makes it durable.

## ♦ Universal Programmable Infra-Red Remote

With Infra-red learning feature, CT-2009 is capable to control most of popular AV Products and Projectors in the markets.

### ♦ DC 5V Output For On/OFF function

CT-2009 can be easily plug-in the relay module for external dry contact control. (Optional Relay Module is required for this function)

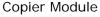
### Easy to Manage

Just like using USB stick, CT-2009's programmable key value stored can be easily copied to other CT-2009 without learning from the original remote control.



CT-2009 Smart Touch Panel







Infra-Red Transmitter

<sup>\*</sup> Weight and dimensions are for reference data only

<sup>\*\*</sup> Specifications are subjected to change without notice.

# CT-2009 多功能輕觸式面板

CT-2009 的輕觸式(電阻式)面板 , 提供了 9 個可編程(可學習)按鍵 ,可以用紅外線控制市面上大多數的影音設備 , 並且可以把不同設備的遙控功能集中於一塊面板上 ,例如 DVD 播放機、投影機等設備的遙控。同時每個按鍵都配備了 LED 清晰顯示操作狀況 , 當選配了繼電器模組後 ,CT-2009 還可以用作控制電源的開關。CT-2009 是非常適合用於會議室、課室或演講室等作影音設備的控制用途。

## 智能控制面板特色

### ◇ 簡單易用

輕按面板,即可控制市面絕大多數的影音產品及投影機等設備的功能,而且可以集多部設備的遙控功能於一塊面板之上,如播放器、投影機等,適合不同場所使用。

## ◇ 堅固耐用

簡易的安裝步驟,及使用金屬外殼的構造,堅固耐用。

## ◇ 學習功能

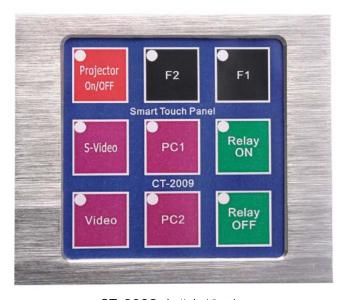
可以對大多數遙控進行學習,使不同品牌遙控功能集中於 CT-2009 的面板上。

### ◇ 電源開關

當加配繼電器模組後,CT-2009 更可以輕易地控制電源的開關,例如控制燈光開關等。(繼電器模組為可另選配件)

## ◇ 易於管理

配合複製模組功能, 即可以方便地把一個 CT-2009 的功能, 複製到其他 CT-2009 之上, 免除重複學習的工作, 例如爲大量的教室進行設定。



CT-2009 智能輕觸面板



複製模組



紅外線發射模組

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