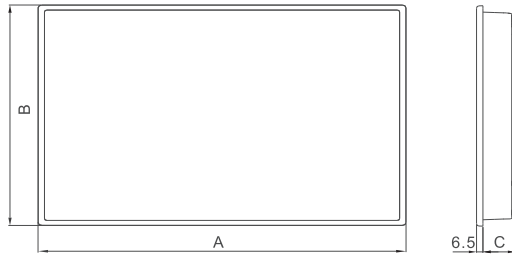
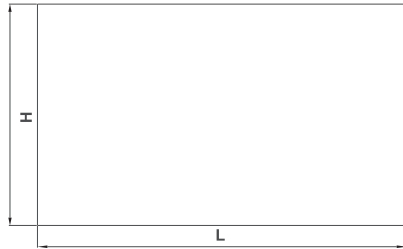


PT2043-WSK

Outlet / 外觀尺寸 / 外观尺寸



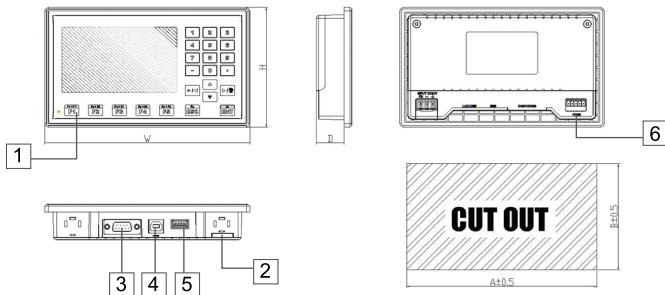
Cutout / 開孔尺寸 / 开孔尺寸



Model	A	B	C	L	H
PT2043-WSK	172.0mm	102.0mm	30mm	160.5mm	89.5mm

1

Function View / 功能配置圖 / 功能配置图



- 1 Front Function Key / 前置功能鍵 / 前置功能键
- 2 Power connector / 電源端子 / 电源端子
- 3 COM1/COM3 9Pin Female / COM1/COM3 9Pin母座
- 4 USB Client / USB客端 / USB從接口
- 5 USB Host / USB主端 / USB主接口
- 6 COM2 5Pin(Terminal) / COM2 5Pin (端子台)

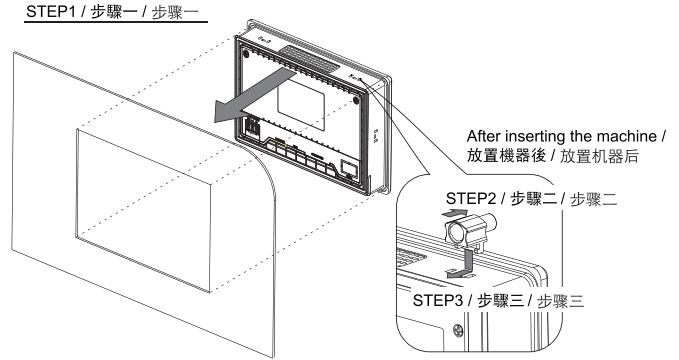
Pin Assignment of Serial Port / 串口接腳定義 / 串口接脚定义

COM1/COM2/COM3 9Pin Female / COM1/COM2/COM3 9Pin 母座					
Pin	COM1	Pin	COM2	Pin	COM3
1	RS-422 TXD+ / RS-485 D+	1	RS-422 TXD+ / RS-485 D+	7	RS-232 TXD/RS-485 D-
2	RS-232 RXD	2	RS-422 RXD+	8	RS-232 RXD/RS-485 D+
3	RS-232 TXD	3	RS-422 RXD-		
4	RS-422 RXD+	4	RS-422 TXD- / RS-485 D-		
5	SG	5	SG		
6	RS-422 TXD- / RS-485 D-				
9	RS-422 RXD-				

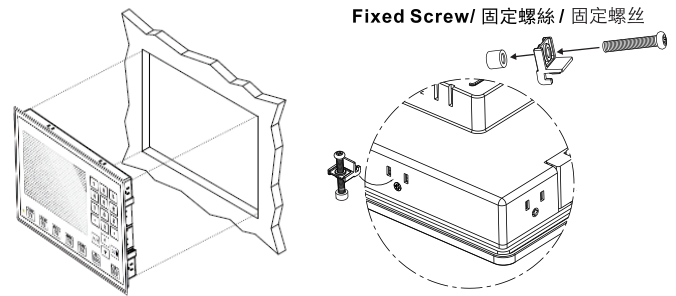
2

Installation Drawing / 安裝示意圖 / 安装示意图

Plastic Locks / 塑膠安裝鎖具 / 塑料安装锁具



Metal Locks / 金屬安裝鎖具 / 金属安装锁具



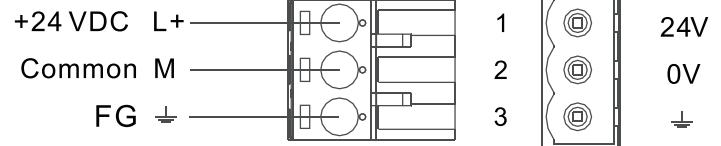
Tighten each fixing screw until the bezel corner gets in contact with the panel.
使用固定螺絲固定時請注意不要鎖太緊，以避免壓迫造成其他問題 /
使用固定螺丝固定时请注意不要锁太紧，以避免压迫造成其他问题
Suggested torque for fixing screws: 0.25~0.34Nm /
固定螺絲扭力建議值: 0.25~0.34Nm / 固定螺丝扭力建议值: 0.25~0.34Nm

3

Power Supply / 電源供應 / 电源供应



Powered by a Low Voltage / Limited Energy power source.
以低電壓提供電力/限制能源電源 / 以低电压提供电力/限制能源电源



Do not open the rear cover of the panel when power is applied.
電源送電時請勿開啟後殼 / 电源送电时请勿开启后壳



Be sure that the power supply has enough power capacity for the operation of the equipment.
送電時請確定電源設備的電源能力符合產品硬體規範。
送电时请确定电源设备的电源能力符合产品硬件规范。

Battery Recycling / 電池處置 / 电池处置



Dispose of batteries according to local regulations.
廢棄電池的處置請依據使用者所在地之規範辦理廢棄電池處置方式。
废弃电池的处置请依据使用者所在地对废弃电池处置方式办理。

4

The products have been designed for use in an industrial environment in compliance with the 2014/30/EU directive.

本產品適用於工業環境並符合 2014/30/EU 標準 / 本产品适用于工业环境并符合 2014/30/EU 标准

The products have been designed in compliance with:

本產品符合以下標準: / 本产品符合以下标准:

- ☒ EN 61000-6-4: 2007 +A1: 2011
- ☒ EN 61000-3-2: 2014
- ☒ EN 61000-3-3: 2013
- ☒ EN 61000-6-2: 2005 / AC: 2005

IEC 61000-4-2: 2008; IEC 61000-4-3: 2006 + A1: 2007 +A2: 2010;
IEC 61000-4-4: 2012; IEC 61000-4-5: 2014 + A1: 2017; IEC 61000-4-6: 2013;
IEC 61000-4-8: 2009; IEC 61000-4-11: 2004 + A1: 2017

The installation of these devices into residential, commercial and light-industrial environments is allowed only special measures are taken in order to get the conformity to IEC-61000-6-3

本產品若要安裝於住宅; 商業及輕工業的環境時, 必須加測特殊檢驗以符合 IEC-61000-6-3 /
本产品若要安装于住宅; 商业及轻工业的环境时, 必须加测特殊检验以符合 IEC-61000-6-3

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