

1 Package Contents / 包装内容/ 包裝内容

Kindly ensure the product's contents upon unpacking; please refer to this quick start guide regarding the product 's specifications and important notices.
打开包装确认产品包装内容, 并请详细阅读此手册, 认识产品规格特性与注意事项。
打開包裝確認產品包裝內容, 並請詳細閱讀此手冊, 認識產品規格特性與注意事項。



Reader x 1
Base x 1
读卡机/底座
讀卡機/底座

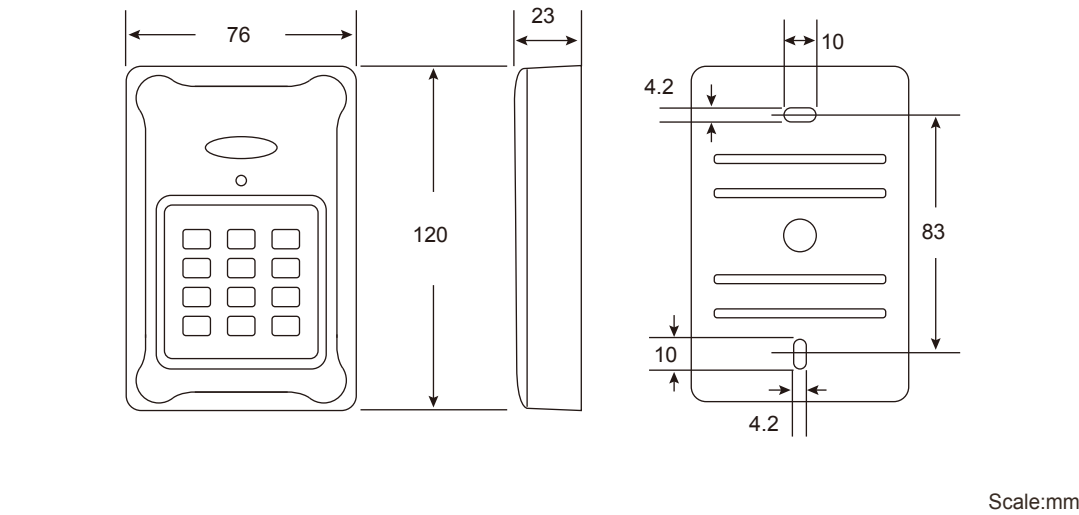


Quick Start Guide x 1
快速安装手册
快速安裝手冊

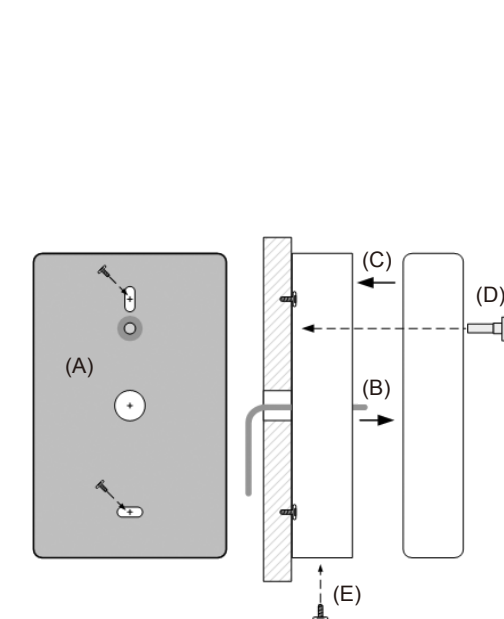


Hex Key wrench x 1
Screw x 3
Round Adhesive Seal x 1
Cable x 1
Knob x 1
六角扳手/螺丝/螺丝孔贴片/传输线/面板旋钮
六角扳手/螺絲/螺絲孔貼片/傳輸線/面板旋鈕

2 Physical Dimension / 外观尺寸/ 外觀尺寸



3 Installation / 安装/ 安裝



(A) Mount the back base onto the wall or other desired location.
(B) Connect the wires in accordance with the wiring instruction below.
(C) Make sure the back base and the reader upper cover guides are aligned. Install the reader upper cover to the back base.
(D) Fasten the knob onto the reader to complete the upper cover / back base assembly.
(E) Using the hex key wrench, fasten the screw onto the bottom of the reader.

• Kindly refer to the “[4](#) wiring connection” for the NODE ID settings before the hardware installation.
Do not over tighten the back base screws during installation to prevent distortion.
(A). Mount the back base onto the wall or other desired location.
(B). Connect the wires in accordance with the wiring instruction below.
(C). Make sure the back base and the reader upper cover guides are aligned. Install the reader upper cover to the back base.
(D). Fasten the knob onto the reader to complete the upper cover / back base assembly.
(E). Using the hex key wrench, fasten the screw onto the bottom of the reader.

• 安装前请先参考 “[4](#) 接线” 设定读卡机NODE ID号。
安装读卡机底座时, 请勿用力过大以避免造成弯曲变形。
(A). 将读卡机底座固定在墙上或其他位置。
(B). 依照接线说明将线接上, 并将各接线端子插上。
(C). 将读卡机往底座方向盖合。
(D). 使用面板旋钮将读卡机与底座密合锁上。
(E). 使用六角扳手, 将螺丝由下方将底部密合锁上。

• 安裝前請先參考 “[4](#) 接線” 設定讀卡機NODE ID號。
安裝讀卡機底座時, 請勿用力過大以避免造成彎曲變形。
(A). 將讀卡機底座固定在牆上或其他位置。
(B). 依照接線說明將線接上, 並將各接線端子插上。
(C). 將讀卡機往底座方向蓋合。
(D). 使用面板旋鈕將讀卡機與底座密合鎖上。
(E). 使用六角扳手, 將螺絲由下方將底部密合鎖上。

HUNDURE HUNDURE TECHNOLOGY CO., LTD.

RS-485 PROXIMITY READER
PXR-52 SERIES
Quick Start Guide
快速安装手册
快速安裝手冊
Ver. 3.1

4 Wiring Connections / 接线/ 接線

Kindly open the reader's back base and set the NODE ID (DIP Switch, binary number system) before mounting the reader onto desired location.
The position of the components varies according to the reader's model. Kindly take note of the components during setup.

配接线路前请先打开后盖的螺丝调整读卡机 NODE ID , 零件位置如下图所示。
零件位置依照机型别而有所不同, 请依实际零件编号做识别。

配接線路前請先打開後蓋的螺絲調整讀卡機 NODE ID , 零件位置如下圖示意。
零件位置依照機型別而有所不同, 請依實際零件編號做識別。

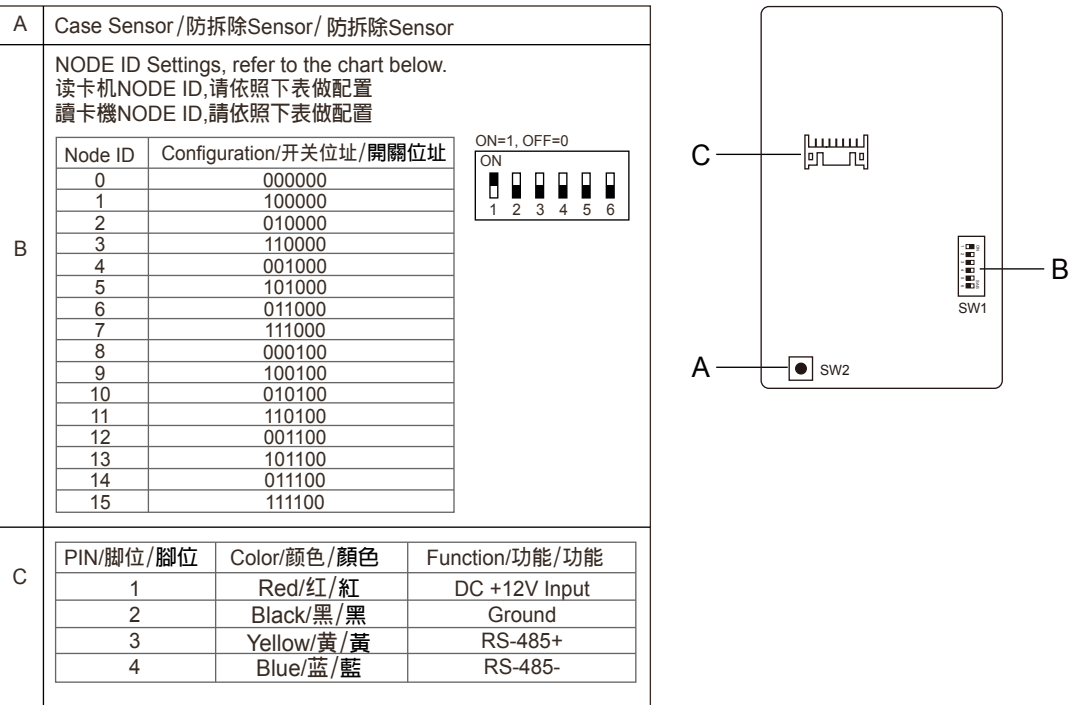
A Case Sensor / 防拆除Sensor / 防拆除Sensor

B NODE ID Settings, refer to the chart below.
读卡机NODE ID, 请依照下表做配置
讀卡機NODE ID, 請依照下表做配置

Node ID	Configuration/开关位址/開關位址
0	000000
1	100000
2	010000
3	110000
4	001000
5	101000
6	011000
7	111000
8	000100
9	100100
10	010100
11	110100
12	001100
13	101100
14	011100
15	111100

C

PIN/脚位/腳位	Color/颜色/顏色	Function/功能/功能
1	Red/红/紅	DC +12V Input
2	Black/黑/黑	Ground
3	Yellow/黄/黃	RS-485+
4	Blue/蓝/藍	RS-485-



- It is recommended to use Linear direct current DC 12V +15%~-10%.
- Usage of switching power adaptor may shorten the reading range of the reader.

- 读卡机电源建议使用线性直流电压, 输入范围 DC 12V +15% ~ -10% 。
- 交换式电源可能导致读卡机之感应距离缩短。

- 讀卡機電源建議使用線性直流電壓, 輸入範圍 DC 12V +15% ~ -10% 。
- 交換式電源可能導致讀卡機之感應距離縮短。

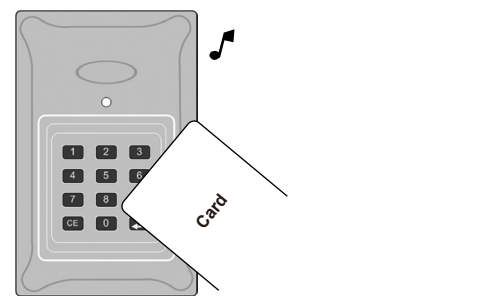
5 Testing / 测试/ 測試



The reader's red LED will be lit and reader beeps concurrently when powered on.

打开电源亮红色灯显示, 同时听到“哔”声提示

打開電源亮紅色燈顯示, 同時聽到“哔”聲提示



Place the card provided near the reader. The reader beeps and its green LED will be lit simultaneously upon successful recognition of card.

将卡片靠近读卡机, 同时听到“哔”声提示

將卡片靠近讀卡機, 同時聽到“哔”聲提示

One Year Limited Warranty / 产品保固证明书 / 產品保固證明書

HUNDURE warrants this product against defect in material or workmanship for 1 year from the date of purchase. If such a defect is discovered within this warranty limitation, contact HUNDURE's support department for repair or replacement of your unit. When returning the product, you must ship the product in its original packaging or packaging that gives an equal degree of protection. This warranty becomes invalid if the factory-supplied serial number has been removed or altered on the product. This warranty does not cover cosmetic damage or damage due to acts of God, accident, misuse, abuse, negligence or modification of any part of the product. This warranty does not cover damage due to improper operation or maintenance, connection to improper equipment, or attempted repair by anyone other than HUNDURE. In no event shall HUNDURE's liability exceed the price paid for the product from direct, indirect, special, incidental, or consequential damages resulting from the use of the product, its accompanying software, or it's documentation. HUNDURE makes no warranty or representation expressed, implied, or statutory, with respect to its products, contents of use of this documentation and all accompanying software, and specially disclaims its quality, performance, merchantability or fitness for any particular purpose. HUNDURE reserves the right to revise or update its product, software or documentation without obligation to notify any individual or entity.

汉军智能系统有限公司保固此产品於购买日起一年之内因为材料上或是生产制造中所产生的缺陷, 所造成外观上, 或是功能上的缺陷及故障问题。若您在此保固期限之内发现此类问题, 请联系汉军智能系统有限公司的服务人员, 退回此产品。我们将替您免费维修或是更换产品。此保固不包含不当的操作或保养, 不当的连接至其他设备, 或是由汉军智能系统有限公司以外的人员企图修复此产品。起因於使用这种产品, 在间接、特别、次要因素, 或者随之发生, 造成伴随著軟體或其它文档的损害, 汉军智能系统有限公司的责任在任何情况下都不得超过此产品的售价。關於产品的软件和文档编制的全部内容, 汉军智能系统有限公司并没有表示保证或法定它的性能、畅销性、或者適用於任何特别的目的。汉军智能系统有限公司保留权利修正或者不断改进它的产品, 软件或者文档编制无义务通知任何个人或者购买者。

漢軍科技股份有限公司保固此產品於購買日起一年之內因為材料上或是生產製造中所產生的缺陷, 所造成的外觀上, 或是功能上的缺陷及故障問題。若您在此保固期限之內發現此類問題, 請聯絡漢軍科技股份有限公司的服務人員, 退回此產品。我們將替您免費維修或是更換產品。此保固不包含不當的操作或保養, 不當的連結至其他設備, 或是由漢軍科技股份有限公司以外的人員企圖修復此產品。起因於使用這種產品, 在間接、特別、次要因素, 或者隨之發生, 造成伴隨著軟體或其它文檔的損害, 漢軍科技股份有限公司的責任在任何情況下都不得超過這產品的售價。關於產品的軟體和文檔編制的全部內容, 漢軍科技股份有限公司並沒有表示保證或法定它的性能、暢銷性、或者適用於任何特別的目的。漢軍科技股份有限公司保留權利修正或者不斷改進它的產品, 軟體或者文檔編製無義務通知任何個人或者購買者。

Model / 型号 / 型號	Serial no. / 序号 / 序號	Date of Purchase / 购买日期 / 購買日期	Reseller stamp / 经销商 / 經銷商

Warranty will be valid only after filling out this form and stamped or signed by reseller!
此保固书必须填写妥各项内容, 并且盖有经销商印鉴始为有效。
此保固書必須填寫妥各項內容, 並且蓋有經銷商印鑑始為有效。