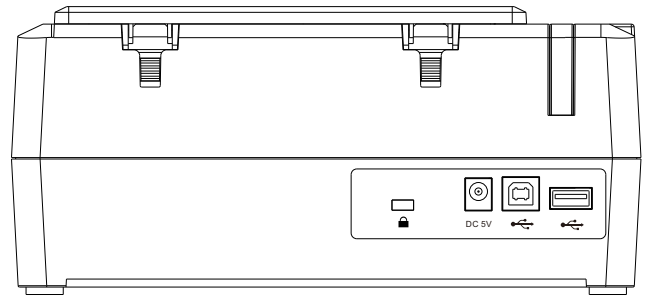






## Product Connection Instruction







-  : Anti-Theft Lock
-  : Power Supply  
DC 5V
-  : Specific USB Port
-  : Common USB Port

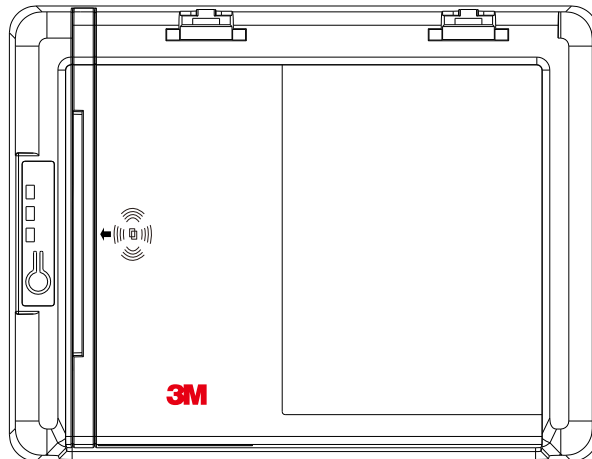
## QS800 PRODUCT SPECIFICATION

Name	Quantity
USB Cable	1
Scotch Brite Magic Cloth	1
Protective Film	1
Product Specification	1

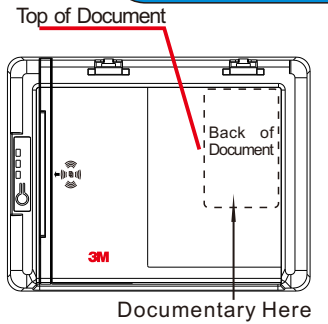
## QS800 Instruction

### Area Function 1

-  Resident ID Card Phrase 2 LED
-  RFID LED
-  Power Supply LED
-  Mandatory Capture Picture Button

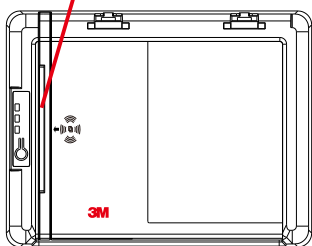


### Area Function 5

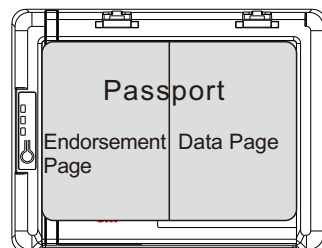


### Area Function 2

Resident ID Card Phrase 2 Read Area



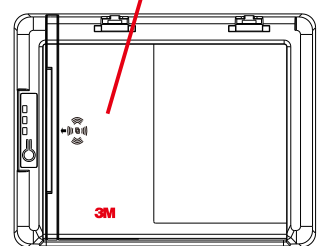
### Area Function 3



Direction and Position of Passport

### Area Function 4

Passport Clip Read Area



# **QS800 产品说明书**

# **QS800 User Manual**

## 目录 Catalogue

1 附件 Accessories .....	3
2 外观 Appearance.....	4
3 证件放置方向示意图 User Guide map .....	5
4 软件操作 Software Operation .....	6

# 1 附件 Accesories

QS800 Contains:

Items	Quantiy
USB Cable (1.5M)	1
User Manual	1

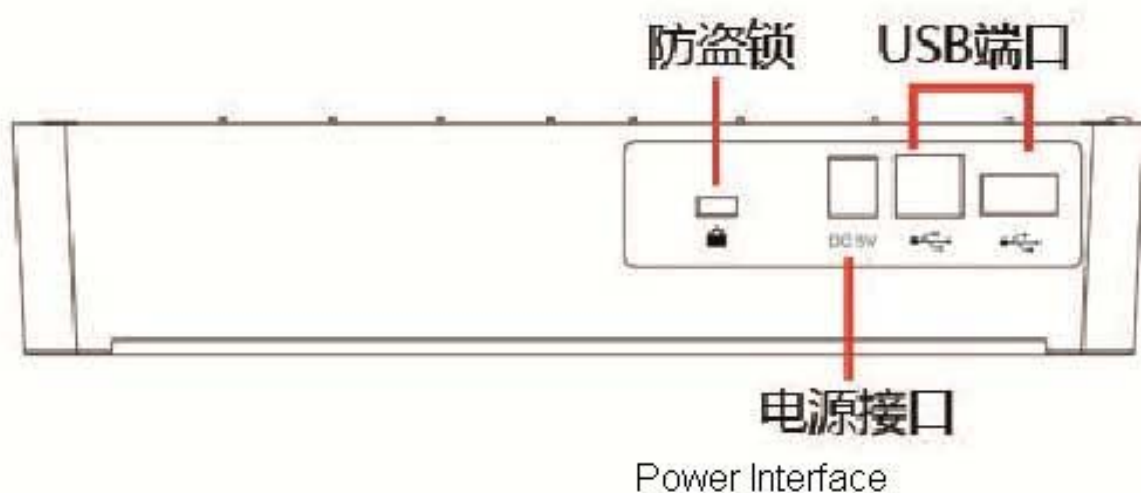
## 2 外观 Appearance

Second generation  
ID card read zone



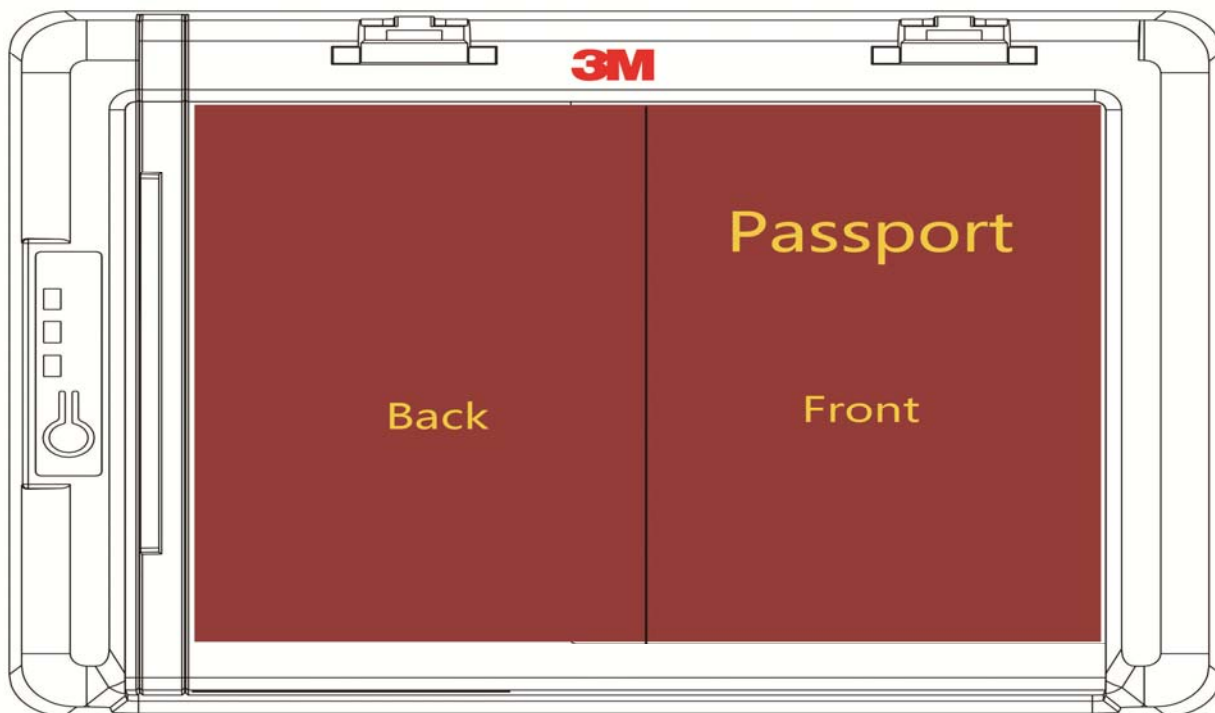
Anti-theft lock

USB port

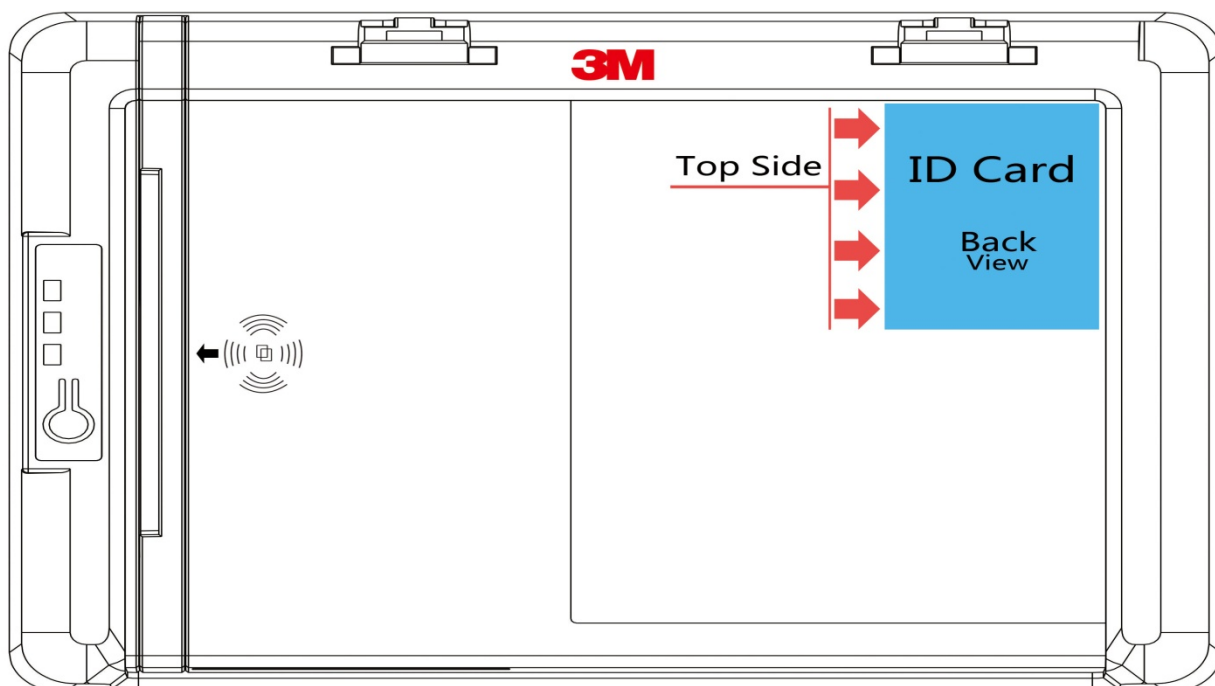


### 3 证件放置方向示意图 User Guide Map

护照类 Passports



证件类 Identity Card



# 4 软件操作 Software Operation



主界面 Main



功能区 Functional area

Passport Automatic Identification

护照自动识别  Auto

E-passport reader

电子护照读取  RFID

Manually collecting various kinds of documents

手动采集各类证件

- Passport
- Colombia
- Visa
- 一代身份证
- 二代身份证
- 回乡证
- 永久居留证
- 边境通行证
- 商务通行证

Electronic information reading of the second generation ID card

二代证电子信息读取 IDentity card

Manually collected 1D/2D barcode

手动采集1D/2D条形码

- 1D Barcode
- 2D QRcode

Get attribute

获取属性 GetProperty

Set properties

设置属性 SetProperty

Withdraw from this program

退出本程序 退出

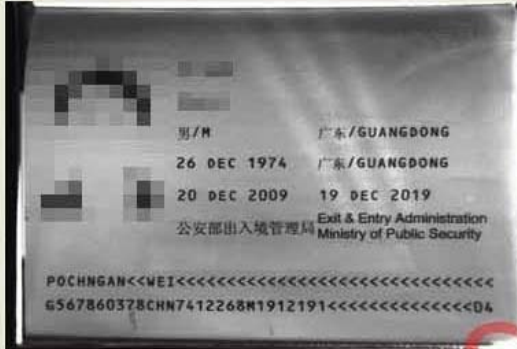





显示区 Display area

<p>IR diagram shows</p> <p>红外图显示区</p>	<p>Text to be displayed</p> <p>文字显示区</p>	<p>Photo display area</p> <p>照片显示区</p>
<p>Acquisition diagram display area</p> <p>采集图显示区</p>		<p>Electronic photo display area</p> <p>电子照片显示区</p>

time 采集时间显示

TestAPI
✖

 	<p>1-SurnameCH: 2-SurnamePY: 3-nameCH: 4-namePY: 5-MidName: 6-Nationality: 7-Address: 8-IDcardNo: 9-ExpiryDate: 10-BirthDate: 11-Sex: 12- P&lt;GBRROCHFORD&lt;THOMPSON&lt;&lt;EQUIPMENT&lt;LIMITED&lt;&lt;&lt; 1234567897GBR8401283M0801012&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;&lt;08 13: signday= 14: vocation= 18: ID= ===== RFID info ===== Status:0 MRZ: Image SIZE:0 / 0</p>	 	<input type="checkbox"/> Auto <input type="checkbox"/> RFID <input checked="" type="button" value="Passport"/> <input type="button" value="Colombia"/> <input type="button" value="Visa"/> <input type="button" value="一代身份证"/> <input type="button" value="二代身份证"/> <input type="button" value="回乡证"/> <input type="button" value="永久居留证"/> <input type="button" value="边境通行证"/> <input type="button" value="商务通行证"/> <input type="button" value="Identity card"/> <input type="button" value="1D Barcode"/> <input type="button" value="2D QRcode"/> <input type="button" value="GetProperty"/> <input type="button" value="SetProperty"/>
Time = 2.17 S		退出	

## FCC STATEMENT



Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.