

# HERA51 Mobile POS

## Quick Start Guide

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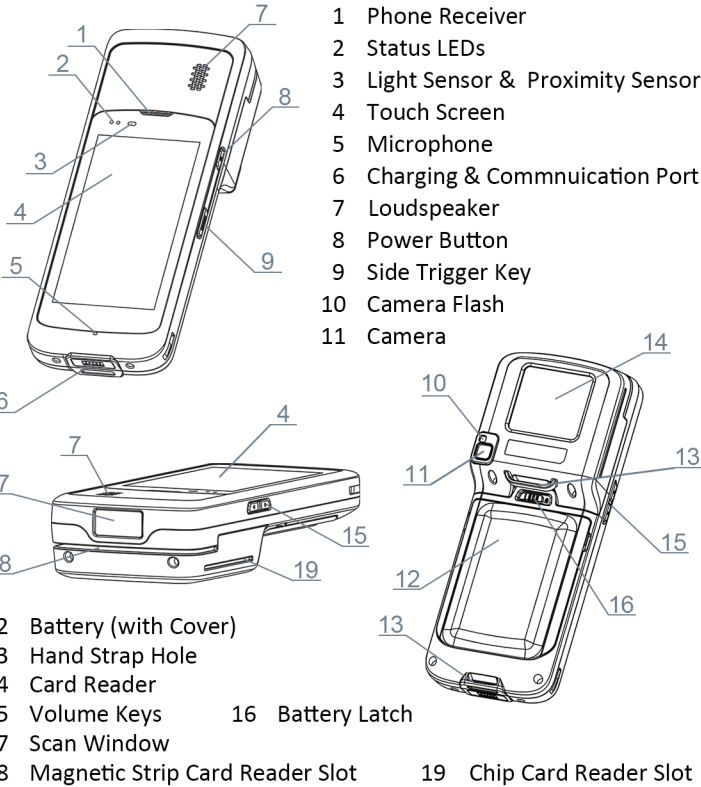
>>>  
The regulatory labels can be found in your device from the path below:  
Settings → System → About Phone → Regulatory Information

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### Open Your Box

- ✓ HERA51 Mobile POS
- ✓ Rechargeable Li-ion battery
- ✓ AC Adapter
- ✓ Hand Strap
- ✓ Quick Start Guide
- ✓ Snap-on Charging & Communication Cable

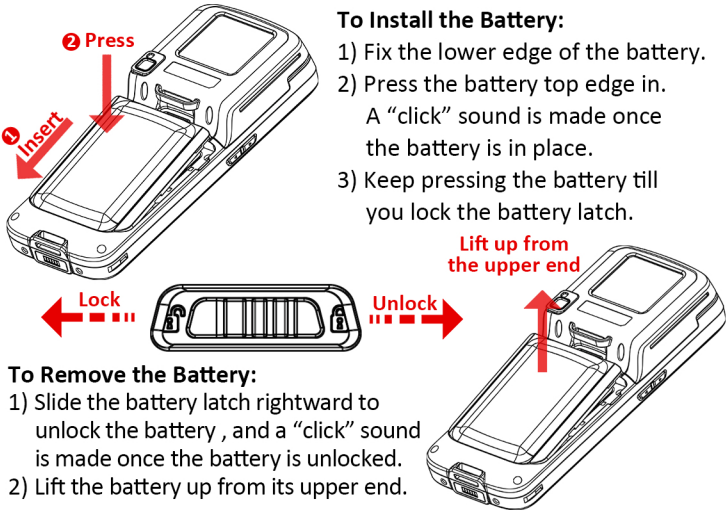
### Overview



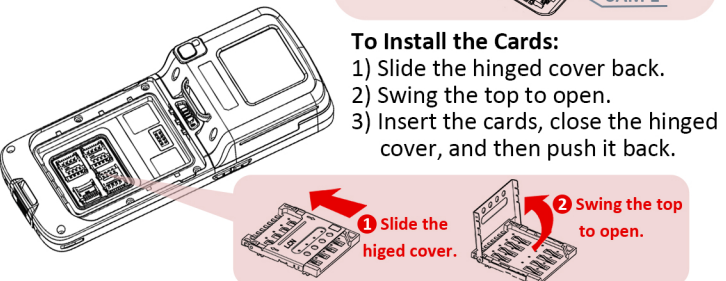
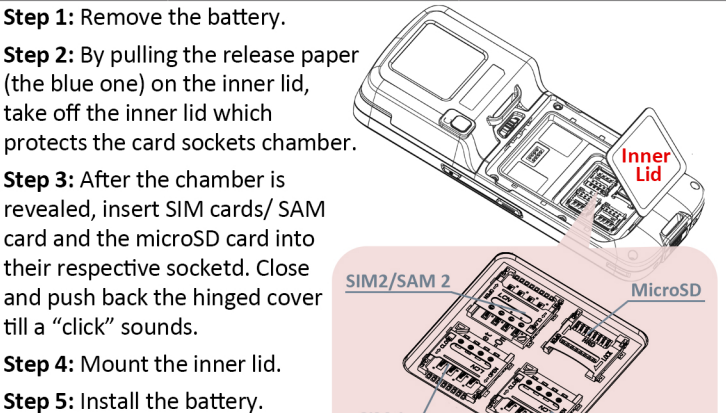
### Important Charging Information

| Important Charging Information |                                                                                      |
|--------------------------------|--------------------------------------------------------------------------------------|
| Power Supply                   | Input: AC 100-240V, 50/60Hz; output:5V/2A<br>CipherLab approved.                     |
| Battery Pack                   | 3.8V 4000mAh/ 3.75V 5300mAh<br>rechargeable Li-ion, CipherLab proprietary            |
| Charging Time                  | For 4000mAh: Approx. 4 hours via adapter<br>For 5300mAh: Approx. 6 hours via adapter |

### Install / Remove Battery



### Install SIM, SAM, & SD Card



### Charging & Communication

Charging and data communication of HERA51 mobile POS can be performed via **Snap-on Charging & Communication Cable**.

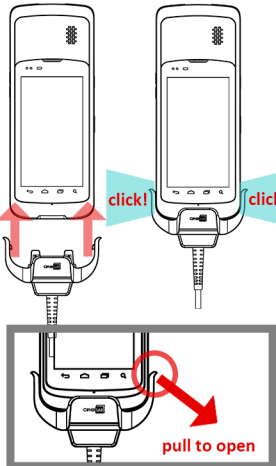
**To Connect the Snap-on Cable with HERA51 Mobile POS:**

The pins on the device bottom serve as the sole charging & communication port; slightly fasten the cable to the port, and a “click” sound is made once it is properly connected.



**To Disconnect the Snap-on Cable with HERA51 Mobile POS:**

Slightly pull one of the connecting cup tab outwards to detach the cable.



**For Data Transfer:**

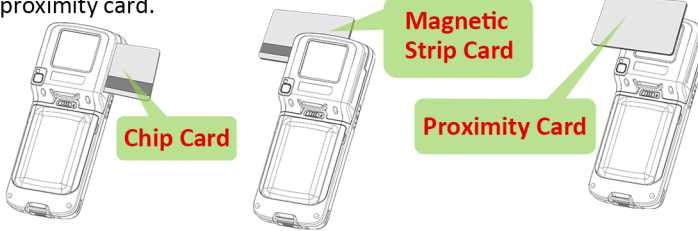
- 1) Connect your HERA51 mobile POS with the snap-on cable.
- 2) Plug the opposite of the snap-on cable to your PC.

**For Battery Charging:**

- 1) Connect your HERA51 mobile POS with the snap-on cable.
- 2) Plug the opposite of the snap-on cable into the supplied power adapter.
- 3) Plug the adapter into the electrical outlet.

### Card Reader

The card reader is applicable for chip card, magnetic strip card, and proximity card.



| Card Reader LED Status & Audible Beeper |                                                    |                |
|-----------------------------------------|----------------------------------------------------|----------------|
| Device Status                           | 4 LED's                                            | Audible Beeper |
| Run Mode                                | Left LED Flash 300ms on/5s off                     |                |
| Contactless Read Successful             | All 4 LED's flash Once                             | 1 longer beep  |
| Contactless Read Failed                 |                                                    |                |
| ICC is being Processed                  | Left LED flashes: 500ms on/off, DO NOT remove card | 2 short beeps  |
| Magnetic Stripe Read Successful         | All 4 LED's flash Once                             | 1 longer beep  |
| Magnetic Stripe Read Failed             |                                                    | 2 short beeps  |

# HERA51 手持POS 快速使用指南

繁體中文 簡體中文

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認證資訊請詳見：

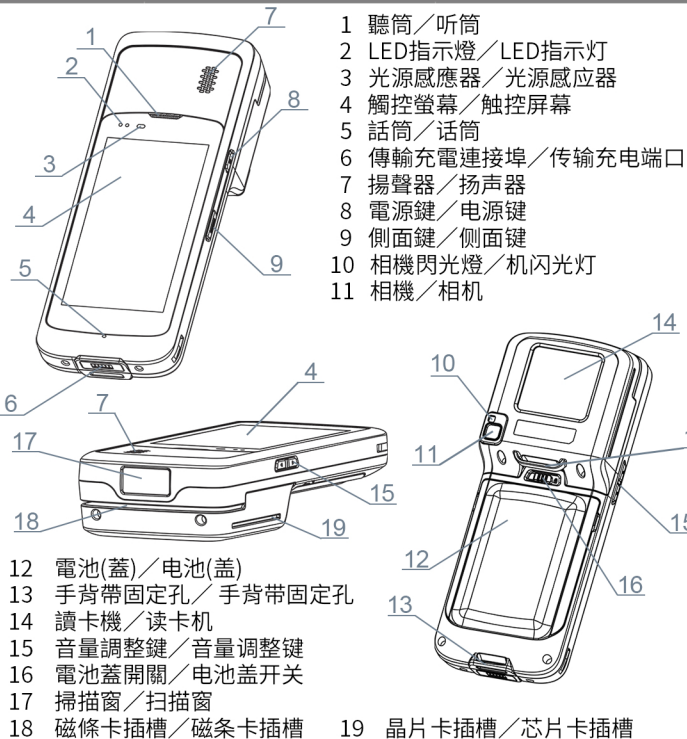
設定 → 系統 → 關於手機 → Regulatory Information

繁體中文 簡體中文

## 檢視包裝內容物／检视包装内容物

- ✓ HERA51 手持POS／HERA51 手持POS
- ✓ 可充電式鋰電池／可充电式锂电池
- ✓ 電源轉換器／电源适配器
- ✓ 快速使用指南／快速使用指南
- ✓ 卡扣式充電傳輸線／卡扣式充电传输线

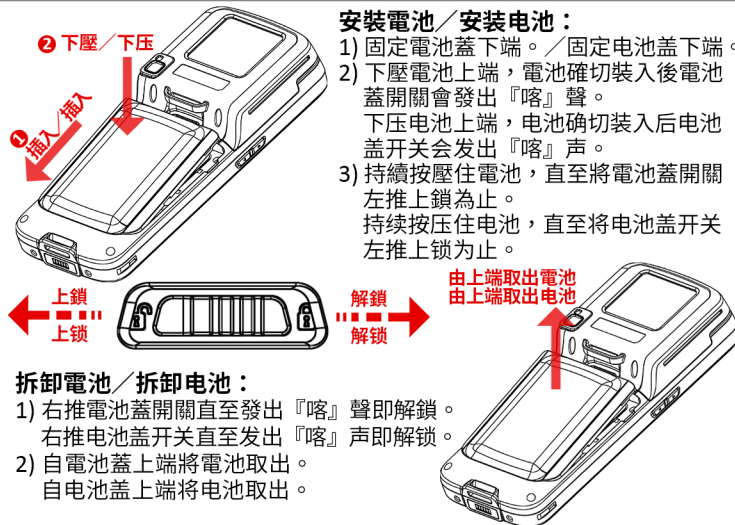
## 概覽／概览



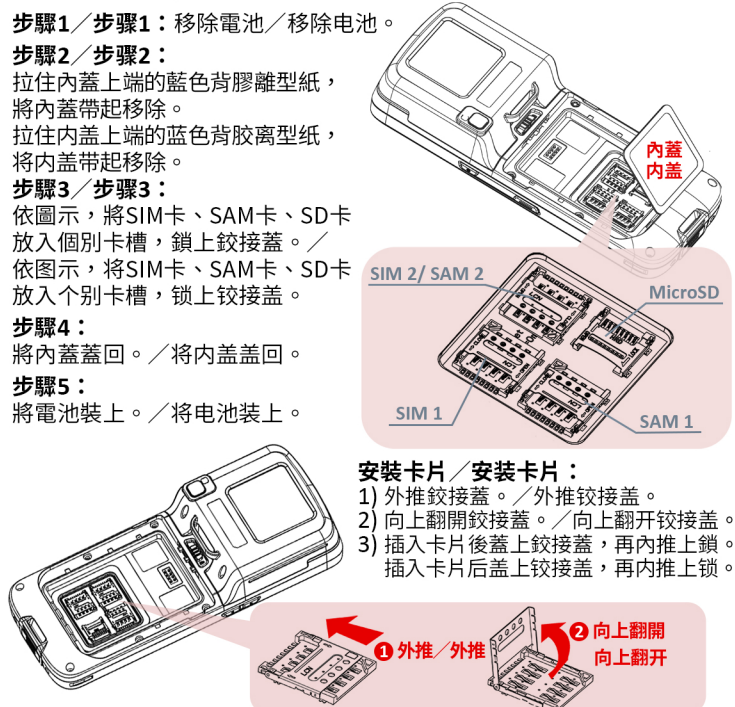
## 重要電源資訊／重要电源信息

| 重要電源資訊／重要电源信息  |                                                                                                              |
|----------------|--------------------------------------------------------------------------------------------------------------|
| 電源轉換器<br>电源适配器 | 輸入／输入: AC 100-240V, 50/60Hz;<br>輸出／输出: 5V/2A;<br>CipherLab 專用電源供應器／CipherLab 专用电源适配器                         |
| 電池容量<br>电池容量   | 3.8V 4000mAh/ 3.75V 5300mAh<br>CipherLab 專用充電式鋰電池<br>CipherLab 专用充电式锂电池                                      |
| 充電時間<br>充电时间   | 4000mAh鋰電池／4000mAh的锂电池：<br>以電源轉換器充電約4小時／以电源适配器充电约4小时<br>5300mAh鋰電池／5300mAh的锂电池：<br>以電源轉換器充電約6小時／以电源适配器充电约6小时 |

## 安裝、拆卸電池／安装、拆卸电池



## 安裝／安装 SIM 卡、SAM 卡、SD 卡



## 充電與傳輸／充电与传输

HERA51手持POS可透過卡扣式傳輸充電線為電池充電，或進行資料傳輸。  
HERA51手持POS可透过卡扣式传输充电线为电池充电，或进行数据传输。

### 連接手持POS與卡扣式充電線／连接手持POS与卡扣式充电线：

手持POS底部的金屬接點可同時支援資料傳輸與充電。請將卡扣式傳輸充電線的充電槽輕輕扣上HERA51主機底部至『喀』聲出現為止。手持POS底部的金属接点可同时支援资料传输与充电。请将卡扣式传输充电线之充电槽轻轻扣上HERA51主机底部至『喀』声出现为止。



### 拔除卡扣式充電線／拔除卡扣式充电线：

將充電槽任一側邊向外輕輕撥開以拔除充電線。將充电槽任一側邊向外轻轻拨开以拔除充电线。

### 進行資料傳輸／进行数据传输：

1) 連接主機與卡扣式傳輸充電線。  
连接主机与卡扣式传输充电线。  
2) 將卡扣式傳輸充電線另一端接上電腦。／将卡扣式传输充电线另一端接上电脑。

### 進行電池充電／进行电池充电：

1) 連接主機與卡扣式傳輸充電線。／连接主机与卡扣式传输充电线。  
2) 將卡扣式傳輸充電線的另一端接上電源轉換器。  
／将卡扣式传输充电线的另一端接上电源适配器。  
3) 將電源轉換器插入電源插座。／将电源适配器插入电源插座。

## 讀卡機／读卡机

手持POS所配備的讀卡機，可讀取晶片卡、磁條卡，以及感應卡。  
手持POS所配备的读卡机，可读取晶片卡，磁条卡，以及感应卡。



### 讀卡機LED狀態燈及提示音／读卡机LED状态灯及提示音

| 狀態／状态              | LED燈號／LED灯号                                    | 提示音／提示音 |
|--------------------|------------------------------------------------|---------|
| 工作模式／工作模式          | 左側LED燈每5秒閃動一次，一次300ms<br>左侧LED灯每5秒闪动一次，一次300ms |         |
| 感應卡讀取成功<br>感应卡读取成功 | 4顆LED燈閃動一次／4顆LED灯闪动一次                          | 一長音／一长音 |
| 感應卡讀取失敗<br>感应卡读取失败 |                                                |         |
| 晶片卡讀取中／芯片卡读取中      | 左側LED以500ms頻率閃動，勿移動卡片<br>左侧LED以500ms频率闪动，勿移动卡片 | 二短音／二短音 |
| 磁條卡讀取成功<br>磁条卡读取成功 | 4顆LED燈閃動一次／4顆LED灯闪动一次                          | 一長音／一长音 |
| 磁條卡讀取失敗<br>磁条卡读取失败 |                                                | 二短音／二短音 |