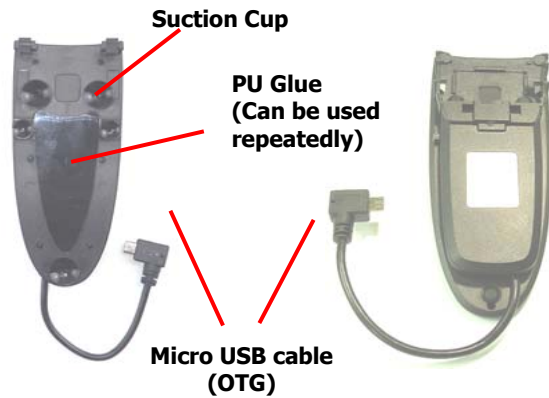


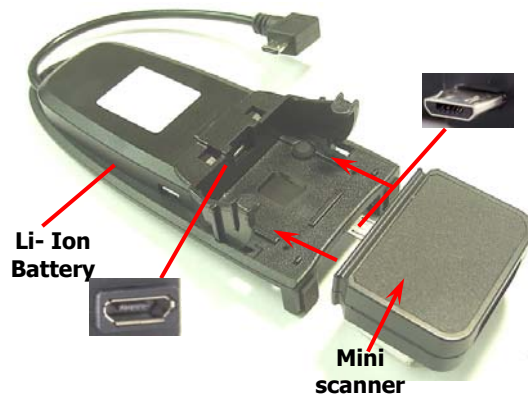
## Quick Guide -DC9257AP

### 1 H92P

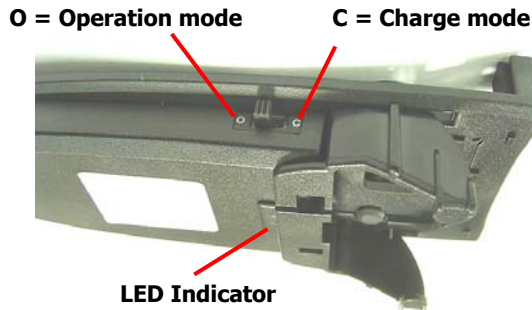


Connect to micro USB port of OTG device

### 2 H92P

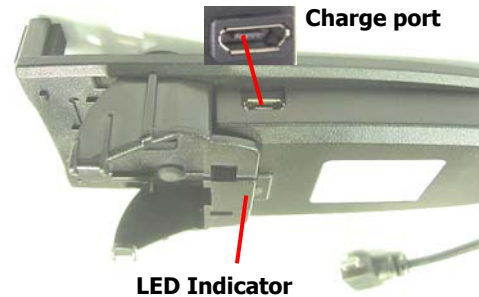


### 3



- \* Before you use scanner, please switch to "C" for battery charge for 3~4 hours.
- \* Under "C mode", you can raise/lower soft-keyboard easily.

### 4



H92P Scan Holder is with Li-Ion battery inside. When in charging, please use the original power adaptor of OTG device (recommend). Through it, it charges both OTG device and H92P internal battery at the same time. When in low battery (Red LED flashing), please charge it immediately.

#### LED Indicator Information

Green LED OFF	Full charged (Charge mode)
Green LED ON	Charging (Charge mode)
Red LED Flashing	Low battery (Operation mode)

Attention: Under "Operation mode" please do not charging, otherwise the OTG device's battery will be charging back to H92P's battery.

### 5



The touch sensor area is around the central area. (For both sides). Please check the above drawing for your reference.



#### Installation

Before using scanner, please make sure that the OTG device is fully charged.

- Under USB HID interface
  - \*\* When plugged into OTG device, it will be recognized and begin to scan the barcode.
- Under USB Serial interface
  - \*\* Please install PL-2303 driver into your OTG device first. PL-2303 driver can be downloaded from Google Play
  - \*\* Connect scanner to your OTG device, then, you can know which serial port scanner connects to.
  - \*\* The data you scan will be sent to serial port and your APP can get the data from serial port directly.

### Reset Configuration to Defaults

If you are unsure of the scanner configuration or have scanned the incorrect codes, please from A1 to A7 for USB HID or B1 to B7 for USB Serial. This will reset the scanner to its factory defaults.

#### USB HID



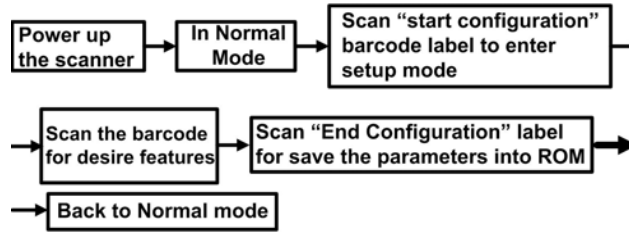
#### USB Serial



**Note:** Please install PL-2303 driver for USB Serial.

### Barcode Configuration Method:

(Flow chart for setup procedure :)



### Keyboard Language(For USB HID only)

Scan the appropriate country code as below to program the keyboard layout for your country or language. As a general rule, the following characters are supported, but need special care for countries other than the United States: @ | \$ # { } [ ] = / ' \ < > ~



### 1D Symbologies – 1



**CODE 39**

**CODE 39  
FULL ASCII**

**CODE 39 Transmit  
Start/Stop Character**

**UPC-E**

**UPC-A**

**Interleaved  
25**

**Matrix  
25**

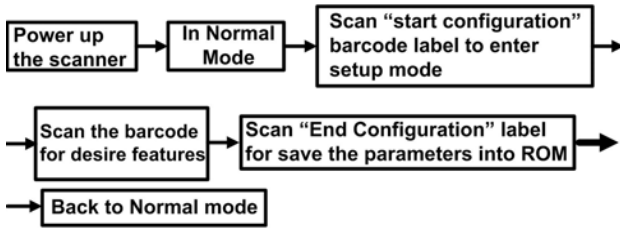
**Industrial 25**

**CODE 93**



**Barcode Configuration Method:**

(Flow chart for setup procedure :)



**1D Symbolologies – 2**

ENABLE 	<u>CODABAR</u>	DISABLE 
ENABLE 	<u>CODE 128</u>	DISABLE 
ENABLE 	<u>GS1-128</u> <u>UCC/EAN-128</u>	DISABLE 
ENABLE 	<u>MSI</u>	DISABLE 

**1D Symbolologies – 3**

ENABLE 	<u>CODE 11</u>	DISABLE 
ENABLE 	<u>GS1-Databar (RSS)</u>	DISABLE 
ENABLE 	<u>GS1-Databar (RSS-Limited)</u>	DISABLE 
ENABLE 	<u>GS1-Databar (RSS-Expand)</u>	DISABLE 
ENABLE 	<u>ISSN</u>	DISABLE 
ENABLE 	<u>ISBN</u>	DISABLE 
ENABLE 	<u>EAN-8</u>	DISABLE 
ENABLE 	<u>EAN-13</u>	DISABLE 

**Inter-Keystroke Delay (FOR USB HID Only)**

This parameter specifies the delay between emulated keystrokes

No Delay 	Short Delay (5ms) 
Medium Delay (10ms) 	Long Delay (15ms) 

- Information in this document is subject to change without notice.
- For more information, please visit: [www.riotec.com.tw](http://www.riotec.com.tw)