

#### 4. Multi-language keyboard



6 0 6 0 1 0 1

USA



6 0 6 0 1 0 8

FRANCE



6 0 6 0 1 0 9

GERMANY



6 0 6 0 1 0 D

ITALY



6 0 6 0 1 1 2

Portugal



6 0 6 0 1 1 4

Russia



6 0 6 0 1 1 B

England



6 0 6 0 1 1 C

Japanese



6 0 6 0 1 1 6

Spain



6 0 6 0 1 1 9

TurkeyF



6 0 6 0 1 1 A

TurkeyQ



# AS-9400 Quick Start Guide



警告使用者：  
這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。

設備名稱：條碼閱讀器 Equipment name		型號(型式)：AS-9400 Type designation (Type)					
原用物質及其化學符號 (Restricted substances and its chemical symbols)							
單元/Unit	鉛/Lead (Pb)	汞/Mercury (Hg)	鎘/Cadmium (Cd)	六價鉻/Hexavalent chromium(Cr <sup>VI</sup> )	多溴聯苯/Polybrominated biphenyls (PBBs)	多溴二苯醚/Polybrominated diphenyl ethers (PBDE)	
印刷電路板組件	—	○	○	○	○	○	○
線數	○	○	○	○	○	○	○
線材	○	○	○	○	○	○	○
線組模組	—	○	○	○	○	○	○

備註1: "○" 係指該項限制用物質之百分比含量未超出百分比含量基準值。  
Note 1: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備註2: "—" 係指該項限制用物質為豁免項目。  
Note 2: The "-" indicates that the restricted substance corresponds to the exemption.

# Barcode Scanner Quick Start Guide

## 1. Recall Default



3 0 3 F F F 0

(Recall Default)

In order to recall default, should scan the "Enter/Exit Setting" code firstly, and then scan the "Recall Default" code, after that scan the "Enter/Exit Setting" code again to exit the setting mode.

## 2. USB Interface Setting

When connect the scanner with USB interface, the scanner could be setting as USB keyboard or USB COM interface. The default USB interface mode is USB keyboard, if need to set to other mode, scan the setting code as below:

### (1) USB Interface Setting

Scan the USB keyboard setting code to set the interface as USB keyboard.



3 0 3 0 0 1 1

(USB Keyboard)

### (2) USB COM mode

Supporting by the applications on PC, the interface mode of scanner could be set as USB COM mode. When set the scanner as USB COM mode, the USB virtual serial driver need to be installed in PC.



3 0 3 0 0 1 2

(USB COM)

## 3. Suffix Setting



3 0 3 0 0 5 0

None



3 0 3 0 0 5 1

CRLF



3 0 3 0 0 5 2

CR



3 0 3 0 0 5 3

TAB