

POWERSCAN™ M8300/BC-80X0 STAND ALONE SETUP

When the BC-80X0 cradle is connected and powered, configure the PowerScan™ M8300 by reading the following codes in the given sequence and follow the instructions.

Note: for the numeric code selection of steps 3, 4, and 5 use the table at the end of this Quick Reference.

1. Restore PowerScan™ M8300 Default

1

2. Enter Configuration

2

3. Set Date

3

+

six digits for Day, Month and Year (DDMMYY).

Use Keypad in last page to scan 6 digit Date

4. Set Time

4

+

four digits for Hours and Minutes (HHMM).

Use Keypad in last page to scan 6 digit Time

5. Set Radio Address

5

+

four digits for the PowerScan™ M8300 Address
(from 0000 to 1999).

Use Keypad in last page to scan 4 digit Address,
they Must be different for Each Scanner

6. Exit and Save Configuration

6

7. Read the **Bind** code to pair the PowerScan™ M8300 to the BC-80X0 cradle. The reader is dedicated to the cradle. Any previously **bound** reader will be excluded.
- To connect several readers to the same cradle see the following section "Using Multiple Readers with Same Cradle".

Bind

7



The green LED on the PowerScan™ M8300 will blink: the reader is ready to be positioned onto the cradle.

8. Firmly position the reader onto the cradle within 10 seconds, a beep will be emitted, signaling that the BC-80X0 cradle has been paired to the PowerScan™ M8300, and the green LED on the reader will go off.

8

Green LED



9. Configure the BC-80X0 cradle, refer to the "BC-80X0 Quick Reference".

END of procedure. YOUR READER IS NOW READY TO READ CODES.

NUMERIC TABLE



0



1



2



3



4



5



6



7



8



9

INTERFACE SELECTION

Select one of the interface codes according to your application.

USB INTERFACE SELECTION

USB-KBD



USB-KBD – ALT-mode



USB-COM*



9

USB-IBM-Hand Held



USB-IBM Table top



USB KBD-APPLE



* When configuring USB-COM, the relevant files and drivers must be installed from the USB Device Installation Software, which can be downloaded from the web site <http://www.scanning.datalogic.com>.

PEN EMULATION INTERFACE SELECTION

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