Card 1a — Cordless Scanner — Memory Mode

Cordless Scanner — **Memory Mode**

Enable Memory Mode

Disable Memory Mode*

Send Data ❶

Clear Data & Confirm ❷

P/N S1XXXCCS11006 — 1a

Card 2a — Cordless Scanner — Bluetooth® Authentication

Cordless Scanner — **Bluetooth® Authentication**

Enable Authentication ❶

Use Preset PIN <0000> *

Disable Authentication*

Use Random PIN

PIN Code Input ❷

Preset PIN: Before pairing, scan barcodes at back.

Random PIN: While pairing, scan barcodes at back to input the same code displayed on the target device.

P/N S1XXXCCS21005 — 2a

Card 3a — Cordless Scanner — HID Interface

Cordless Scanner — **HID Interface**

Reset BT HID connection

BT HID* ❶

PCAT(US)*

CipherLab dongle: USB HID* ❶

PCAT(US)*

USB cable: HID ❶

Memory Mode, 1661/1662/1664 only
PCAT(US)*

Select keyboard type ❷

Scan barcodes at back.

P/N S1XXXCCS31004 — 3a

Card 4a — Cordless Scanner — Virtual COM Interface

Cordless Scanner — **Virtual COM Interface**

BT SPP, Slave

BT SPP, Master

CipherLab Dongle: USB VCOM

USB cable: VCOM*

Memory Mode, 1661/1662/1664 only

P/N S1XXXCCS41003 — 4a

Card 5a — Cordless Scanner — Initial Setup for Mobile Phone

Cordless Scanner — **Initial Setup for Mobile Phone**

iPhone, iPad — HID

Random PIN: While pairing, scan barcodes at back.
HID: Transmit by Character
Enable keypad on mobile

BlackBerry, Android, Windows Mobile — SPP

Preset PIN <0000>
SPP Slave Mode

Windows Mobile — Preset PIN, HID

Preset PIN <0000>
HID: Transmit by Batch

Windows Mobile — Random PIN, HID

Random PIN: While pairing, scan barcodes at back.
HID: Transmit by Batch

P/N S1XXXCCS51002 — 5a

Card 1b — Cordless Scanner — Memory Mode

Cordless Scanner — **Memory Mode**

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P/N S1XXXCCS11006 — 1b

Card 2b — Cordless Scanner — PIN Code Input

Cordless Scanner — **PIN Code Input**

Start

0
1
2
3
4
5
6
7
8
9

End

P/N S1XXXCCS21005 — 2b

Card 3b — Cordless Scanner — Keyboard Type

Cordless Scanner — **Keyboard Type**

64 : PCAT (US)
65 : PCAT (French)
66 : PCAT (German)
67 : PCAT (Italy)
68 : PCAT (Swedish)

69 : PCAT (Norwegian)
70 : PCAT (UK)
71 : PCAT (Belgium)
72 : PCAT (Spanish)
73 : PCAT (Portugese)
74 : PS55 A01-2 (Japanese)
76 : PCAT (Turkish)
77 : PCAT (Hungarian)

0
1
2
3
4
5
6
7
8
9

End

P/N S1XXXCCS31004 — 3b

Card 4b — Cordless Scanner — Restore Defaults

Cordless Scanner — **Restore Defaults**

Restore System Defaults

Restore User Defaults

Save as User Defaults

P/N S1XXXCCS41003 — 4b

Card 5b — Cordless Scanner — PIN Code Input

Cordless Scanner — **PIN Code Input**

Start

0
1
2
3
4
5
6
7
8
9

End

P/N S1XXXCCS51002 — 5b

Enable Auto-Sense

Hands-free use with
Bluetooth® Base,
1560/1564 only

Disable Auto-Sense*

1560/1564 only

Enable High Sensitivity

Auto-Sense Mode,
1560 only

Disable High Sensitivity*

1560 only

Keyboard Wedge ❶

Bluetooth® Base only
PCAT(US)*

Select keyboard type ❷

Scan barcodes at back.

RS-232

Laser Mode*

Handheld use

Continuous Mode

Hands-free use with
Bluetooth® Base

Presentation Mode

Hands-free use with
Bluetooth® Base,
1564 only

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64 : PCAT(US)
65 : PCAT(French)
66 : PCAT(German)
67 : PCAT(Italy)
68 : PCAT(Swedish)

69 : PCAT(Norwegian)
70 : PCAT(UK)
71 : PCAT(Belgium)
72 : PCAT(Spanish)
73 : PCAT(Portuguese)
74 : PS55 A01-2 (Japanese)
76 : PCAT(Turkish)
77 : PCAT(Hungarian)

0

1

2

3

4

5

6

7

8

9

End