

**Skorpio™ X3 Quick Start Guide**

**THE PACKAGE**

- The Skorpio X3 package contains:
- 1 Skorpio X3 mobile computer
  - 1 Skorpio X3 Quick Start Guide
  - 1 CD-ROM Getting Started Disk
  - 1 rechargeable standard battery pack
  - 1 Windows CE End User License Agreement
  - 1 Wavelink Avalanche Insert
  - 1 belt clip (handheld models only)
  - 1 belt clip pivot (handheld models only)

**THE TERMINAL**



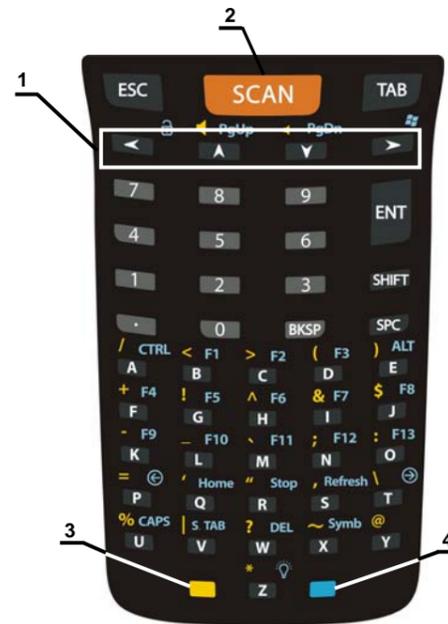
- A) Color Display\*
- B) ON/OFF Power Key
- C) LEDs
- D) Receiver speaker
- E) Front Scan Key
- F) Keyboard
- G) Laser Safety Label
- H) Loudspeaker
- I) Micro USB Charging Port (Power Only)
- J) Product Label
- K) Reset Key (under battery)
- L) MicroSD Card Slot (under battery)
- M) Trigger button (for use with the optional pistol trigger)



- N) Data Capture/Laser Output Window
- O) HandyLink™ Connector (host/device)

**KEYPADS**

**Full-alphanumeric Keypad (50 Keys)**



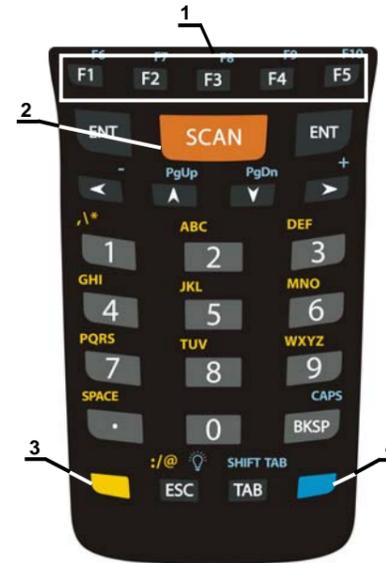
1. Function Keys
2. Scan Key:
3. Yellow Modifier
4. Blue Modifier

**Alphanumeric Keypad (38 Keys)**



1. Function Keys
2. Scan Key:
3. Yellow Modifier
4. Blue Modifier

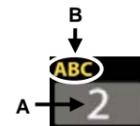
**Numeric Keypad (28 Keys)**



1. Function Keys
2. Scan Key:
3. Yellow Modifier
4. Blue Modifier

**Multitap Function**

In the numeric keypad the number keys (key 0 excluded) and the ESC key share the following behavior scheme:



- A. Function of the key when directly pressed.
- B. Modified by the Yellow key, repeated presses cycle through the letters shown on the keyboard overlay for each key. The letter is entered if you wait for a short timeout.

**Special Function Icons**

- | ICON | FUNCTION   |
|------|--|
|      | After a Blue modifier key press, the Start menu key opens the Start menu.          |
|      | After a Blue modifier key press, the File Manager key opens the file manager.      |
|      | After a Blue modifier key press, the Backlight key turns the backlight on and off. |

**GETTING STARTED**

**Insert the Battery**

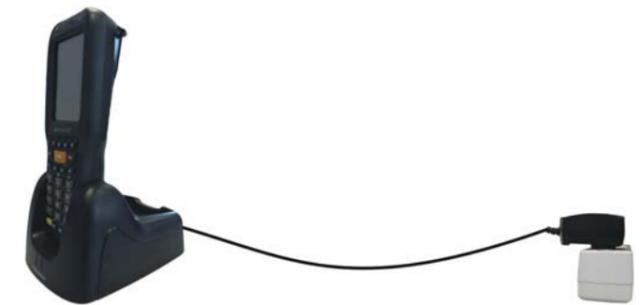
Insert the battery's alignment lugs into the recesses, then press firmly until the battery latch clicks twice:



**Charge the Battery**



With Micro-USB rapid charger



With Single Slot Dock\*

**CAUTION** Don't insert the wall charger into the micro-USB port when the Skorpio X3 is inserted into the dock.

## SYNCHRONISE YOUR DEVICE WITH THE PC

### Set up Synchronisation using Windows Mobile® Device Center

Windows Mobile Device Center is only compatible with Windows Vista and Windows 7; if you run Windows XP or earlier, you have to download Microsoft ActiveSync.

You can establish a connection to your Skorpio X3 through the following interfaces:

- USB either directly or through the Single Dock
- RS232 either directly or through the Single Dock
- Bluetooth® (see par. **Errore. L'origine riferimento non è stata trovata.**)

To establish a partnership between the Skorpio X3 and a host PC, start Windows Mobile® Device Center and follow the steps below:

1. Connect the Skorpio X3 to the host PC. Windows Mobile® Device Center configures itself and then opens.
2. On the license agreement screen, click Accept.
3. On the Windows Mobile Device Center's Home screen, click Set up your device.
4. Select the information types that you want to synchronize, then click Next.
5. Enter a device name and click Set Up.

When you finish the setup wizard, Windows Mobile Device Center synchronizes the mobile computer automatically. Microsoft® Office Outlook® emails and other information will appear on your device after synchronization.

### Communicate with Host



## INSTALLING A MICRO SD CARD

1. Turn off the Skorpio X3.
2. Pull the battery latch down and remove the battery pack:



3. Shift the cardholder upwards and then pull it up:



4. Insert the microSD card with the written part upward:



5. Lock the card into place by pushing the cardholder down and then shifting it downwards:

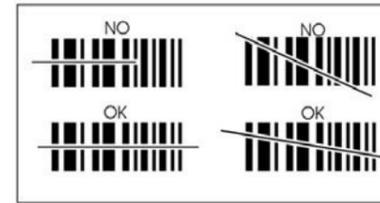
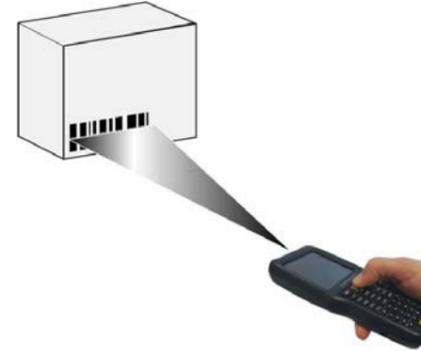


6. Insert the battery's alignment lugs into the recesses, then press firmly until the battery latch clicks twice.

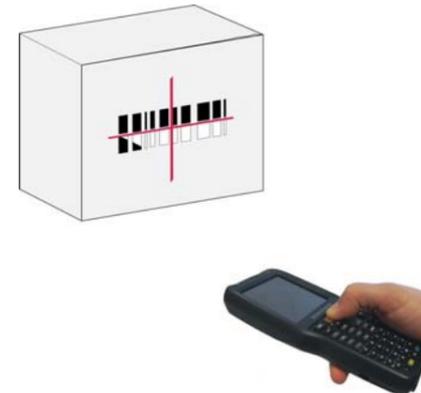


## SCANNING AND IMAGING

### Laser Data Capture



### Imager Data Capture



### Linear barcode



### 2D Matrix symbol



### Relative Size and Location of Aiming System Pattern



## REFERENCE DOCUMENTATION

For further information regarding Skorpio X3 refer to the SDK Help on-Line and to the Skorpio X3 User's Manual, included in the CD-ROM Getting Started Disk.

For information regarding safety and regulatory refer to the dedicated section of the Skorpio X3 User's Manual.

## PATENTS

This product is covered by one or more of the following patents:

Design Pat.: EP 1,942,723.  
 U.S. Pat.: 5,311,000; 5,440,110; 5,481,098; 5,493,108; 5,686,716; 5,992,740; 6,412,698 B2; 6,415,978 B1; 6,454,168 B1; 6,478,224 B1; 6,513,714 B1; 6,561,427 B2; 6,585,157 B2; 6,808,114 B1; 6,997,385 B2; 7,108,170 B2; 7,387,246 B2.  
 European Pat.: 681,257 B1; 789,315 B1; 1,128,315 B1; 1,396,811 B1; 1,413,971 B1

Additional patents pending.

## SERVICE AND SUPPORT

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