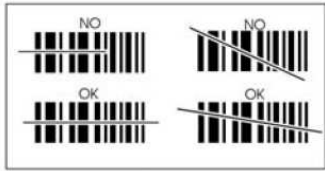


SCANNING AND IMAGING

Laser Data Capture



PATENTS

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

Design Pat.: EP 1711946; US D633502; CN ZL201030189483.7. Utility Patents: EP681257.

Additional patents pending.

SERVICE AND SUPPORT

WASP provides several services as well as technical support through its website.

Please check our website at:
<http://www.waspbarcode.co.uk/>.

WARRANTY TERMS AND CONDITIONS

The warranty period is 1 year for the device and 90 days for consumables (e.g. battery, power supply, cable etc.) from date of purchase at our company.

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Logo of Wasp and Wasp 'bug' are registered trademarks.

WDT60 and the WDT60 logo are registered trademarks of Wasp Barcode Technologies. All other brand and product names mentioned herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners.

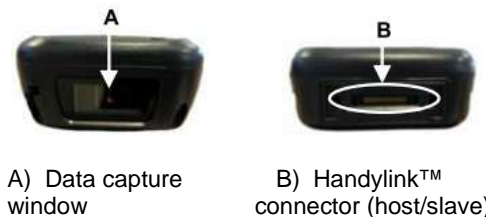


WDT60 PDA Quick Start Guide

THE PACKAGE

- WDT60 PDA
- Quick Start Guide/Safety and Regulatory Addendum/Wavelink Avalanche Insert/End User License Agreement (EULA) Sheet
- Rechargeable battery pack (standard @1800 mAh for Wi-Fi models, extended @3600 mAh for HSPA+ models)
- Power supply
- AUS plug adapter
- UK plug adapter
- EU plug adapter
- US plug adapter
- Lanyard
- Guitar pick stylus
- Micro-USB cable

THE TERMINAL

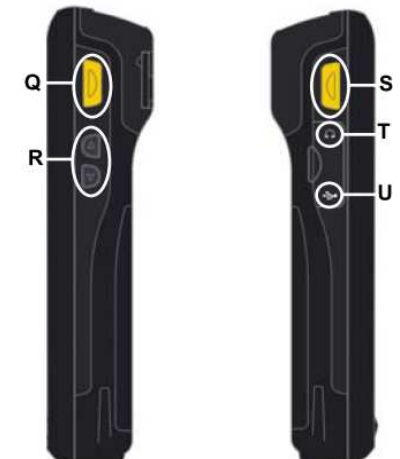


A) Data capture window

B) Handylink™ connector (host/slave)



- C) Color display
- D) ON/OFF power key
- E) Receiver
- F) LEDs
- G) Front scan key
- H) Keyboard
- I) Microphone
- J) Loudspeaker
- K) MicroSD card slot (under battery)
- L) SIM card slot (under battery)
- M) Product label (under battery)
- N) Reset key (under battery)



- Q) Side scan key (right)
- R) Up/down volume keys
- S) Side scan key (left)
- T) Headset connector
- U) Micro-USB port for supplying power and data transfer (host/slave)

KEYPADS

Alpha-Numeric Keyboard



Numeric Keyboard



1. Call
2. End
3. Soft Key
4. Scan Key
5. Navigation Keys
6. Orange Modifier
7. Blue Modifier

GETTING STARTED

Insert the Battery

First insert the bottom (contacts) and then the upper side of the battery pack into the slot. Press until the battery latch clicks.



Charge the Battery

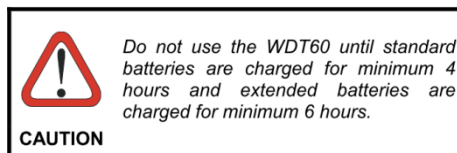


With Power Supply

Insert the micro-USB cable output plug into the micro-USB connector of the WDT60, making sure that the arrow on the plug faces upwards:



With Single Slot Dock



The power supply for the Single Slot Dock is included in the Single Slot Dock box (P/N 94A150036)

SYNCHRONISE YOUR DEVICE WITH THE PC

Set up Synchronisation using Windows Mobile® Device Centre

Windows Mobile® Device Centre can be downloaded from Microsoft website www.microsoft.com It 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 WDT60 through the following interfaces:

- USB either directly or through the Single Dock
- RS232 either directly or through the Single Dock
- Bluetooth®

To establish a partnership between the WDT60 and a host PC, start Windows Mobile® Device Centre and follow the steps below:

1. Connect the WDT60 to the host PC. Windows Mobile® Device Centre configures itself and then opens.
2. On the license agreement screen, click Accept.
3. On the Windows Mobile Device Centre'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 Centre synchronizes the PDA automatically.

Communicate with Host



Insert the HandyLink™ cable output plug into the HandyLink™ connector of the WDT60, making sure that both the arrows on the connector and the WDT60 face upwards:



INSTALLING A MICROSD CARD

1. Turn off the WDT60 and shift the battery latch to the left and remove the battery pack:



2. Open the card slot and insert the microSD card with the written part downward



3. Shift the microSD card to the right to lock it into the cardholder; close the card slot:

