Contents of the box:
The WORKABOUT PRO™
This Guide
Additional documentation (dependent on order)

Features: Front
- Speaker
- Microphone Port
- Stylus
- Scan Bar
- LED Indicator

Features: Back and Ports
- Battery Cover
- Back Cover
- Tether Port
- Beeper Port
- DC Input
- LIF Port

Features: Typical Variants
- Version without scanner or GSM radio
- Version with GSM radio and scanner in endcap
- Version with scanner in endcap
- Version with scanner in pod
- Version with pistol grip

Features: The Battery Compartment
- Card Gate (Closed)
- FCC Labels
- SIM Card Slot
- SD Card Slot
- On/Off Switch
- Battery Cover
- Battery Fasteners

Getting Started
1. Switch the hardware on.
2. Insert the battery.
3. Close and lock the battery cover.
   - Note: The SIM Card slot may be covered on your unit.
   - Turn the fasteners towards the centre of the unit to lock the battery cover.

Over
4 Charge the battery. The power adaptor may be plugged directly into the WORKABOUT PRO.

5 Turn the unit on. Press the Power button for a few seconds.

6 Connect the WORKABOUT PRO to the host computer. Connect using a Tether Port to USB cable, or through a Docking Station.

7 Install ActiveSync®. Go to http://go.microsoft.com/fwlink/?Linkid=147001 and follow the instructions to download and install ActiveSync 4.5 or higher.

8 Configure ActiveSync. Follow the onscreen instructions provided by ActiveSync to establish a connection between the host computer and the WORKABOUT PRO.

To turn the WORKABOUT PRO off, do one of the following:
- Press the Power button, or
- Select Shut down from the Start menu.

Resetting the unit
Important: Resetting may result in data loss.

To perform a cold reset:
- Press the SCAN bar, the FN/BLUE key, and the ENTER key simultaneously for a few seconds.

During a cold reset, running programs are halted and RAM memory is cleared. The contents of flash memory and the registry are preserved. The operating system is reloaded.

To perform a warm reset:
- Press the FN/BLUE key and the ENTER key simultaneously for a few seconds.

During a warm reset, running programs are halted. The contents of RAM, flash memory and the registry are preserved.

February 8, 2010 PN 8000198.A