WORKABOUT PRO M/C
Hand-Held Computer
Quick Start Guide

March 11, 2004   PN 8000025.A

ISO 9001 Certified
Quality Management System

PSION

Return-To-Factory Warranty

Psion Teklogix warrants a return-to-factory warranty for a period of one year. In some regions, the warranty exceeds this period. Please contact your local Psion Teklogix office for details. For a list of offices, refer to "Support Services & Worldwide Offices" on page 29. The warranty on Psion Teklogix manufactured equipment does not extend to any product that has been tampered with, altered, or repaired by any person other than an employee of an authorized Psion Teklogix service organization. See Psion Teklogix terms and conditions of sale for full details.

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Support Services

Psion Teklogix provides a complete range of product support services to its customers. For detailed information, please refer to "Support Services & Worldwide Offices" on page 29.

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1. Basic Preparation

Important: ***All approval and safety information is outlined in the 'WORKABOUT PRO Hand-Held Computer User Manual' – part number 8000024. This manual is available on our web site www.psionteklogix.com through the Teknet extranet. It is important that you review all safety guidelines before charging a battery or operating a scanner.***

This quick start guide provides basic information on the operation and features of the Psion Teklogix WORKABOUT PRO M (Monochrome) and WORKABOUT PRO C (Colour) Hand-Held Computer. For more detailed information, refer to the *WORKABOUT PRO M/C Hand-Held Computer User Manual (PN 8000024)* or the documentation supplied with the application you are using.

Typically, WORKABOUT PROs are configured at the factory and arrive ready for use.

1.1 Charging The Battery

Batteries shipped from the factory are not charged. They must be fully charged prior to use. Full capacity may not be reached until at least 5 full charge/discharge cycles have been performed.

1.2 Installing The Battery

- Turn the fasteners at the base of the battery cover counter-clockwise to unlock the cover and remove it. The top of the stylus is shaped to help you loosen the fasteners.

- Insert the *charged* battery. Replace the battery cover, and turn the fasteners at the base of the battery cover clockwise to lock the battery in place.

Note: If you are using a docking station, you can insert an
*   uncharged battery, dock the unit and switch it on.*

1.3 Switching The Unit On

- Press and hold down the <ENTER/ON> key for at least
  one second to switch the unit on.
- When the LED flashes green, release <ENTER/ON>.

A splash screen displaying the *Psion Teklogix* logo and the
Microsoft® Windows CE .NET logo appears followed by the
startup desktop.

Note: If the unit was already in use – the unit may be off (suspend
*   state) – pressing <ENTER/ON> 'wakes' the unit from this*
*   state. The screen in which you were working prior to the sus-*
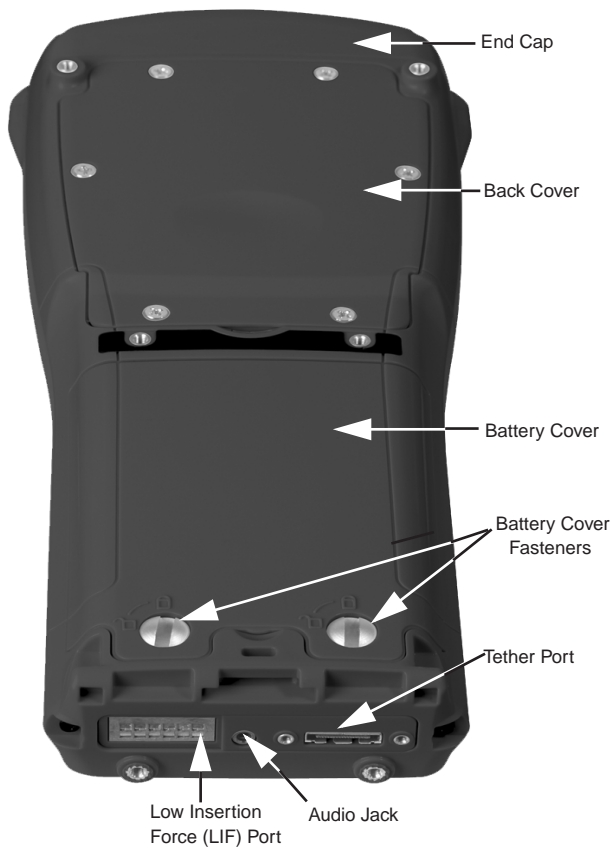*   pend state is displayed.*

1.4 Switching The Unit Off (Suspend)

- Press the <BLUE> key, and then press <ENTER/ON> to
  switch off the WORKABOUT PRO.

2. Getting To Know The WORKABOUT PRO

2.1 Features

Sound Port

Stylus
(pointing tool)

LED
(Light Emitting Diode)

Microphone

End Cap

Back Cover

Battery Cover

Battery Cover
Fasteners

Tether Port

Low Insertion
Force (LIF) Port

Audio Jack

2.2 The Battery

The WORKABOUT PRO will operate with a standard 1800 mAh Lithium Ion battery pack, a high-capacity 2700 mAh Lithium-Ion battery pack or three AA alkaline batteries. If you are using a Lithium Ion battery pack, the battery pack must first be charged.

Warning: ***Before charging or using the battery pack, it is <u>critical</u> that the safety information in this section be reviewed and that all warnings are strictly followed.***

         BATTERIES ARE CONSIDERED HAZARDOUS WASTE. For proper disposal, forward <u>all</u> used batteries to one of:

Psion Teklogix Inc.   Psion Teklogix Corp.
2100 Meadowvale Blvd.   1810 Airport Exchange Blvd.
Mississauga, Ontario   Suite 500
Canada   Erlanger, Kentucky
L5N 7J9   USA 41018

Psion Teklogix S.A.
La Duranne; 135 Rue Rene Descartes; BP 421000
13591 Aix-En-Provence
Cedex 3; France

Warning: ***TO PREVENT the battery from leaking acid, generating heat or exploding, adhere to precautions below.***

- The battery incorporates built-in safety devices. To ensure their proper function, do not disassemble or alter any parts of the battery.
- Do not short-circuit the battery by directly connecting any of the exposed terminals with metal objects such as wire. Do not transport or store the battery together with metal objects such as necklaces, hair pins, etc.
- Do not dispose of batteries in fire.

- Do not use or leave the battery near a heat source such as a fire or heater.
- Do not immerse the battery in water.
- When charging, use the battery charger specifically designed for the battery.
- Do not pierce, strike, throw or step on the battery.
- Do not directly solder the battery.
- Do not connect the battery to an electrical outlet, vehicle cigarette lighter, etc.
- Do not put battery into a microwave oven or pressurized container.
- Do not use the battery in combination with primary batteries (such as dry-cell batteries) or batteries of different capacities or brands.
- Immediately remove the battery from the device or battery charger and stop use if the battery gives off an odour, generates heat, becomes discoloured or deformed, or in any way appears abnormal during use.
- Do not continue charging the battery if it does not recharge within the specified charge time.
- The battery may burst or ignite if the battery leaks. Always ensure that it is away from any exposed flames.
- If leaking electrolyte sprays into your eyes, rinse them with clean running water, and immediately seek medical attention.
- Do not store the battery in extremely high temperatures (e.g., a vehicle, strong direct sunlight, etc.). This may cause the battery to overheat or ignite, and it may also reduce the performance and service life of the battery.
- Do not use in areas where static electricity is greater than what the manufacturer guarantees.
- Keep batteries out of reach of children**.**

2.2.1 Battery Swap And Runtime

Under normal operating conditions, fully charged 1800 mAh batteries hold a charge for up to 8 hours. 2700 mAh batteries can hold a charge for up to 12 hours.

2.3 The Keyboard
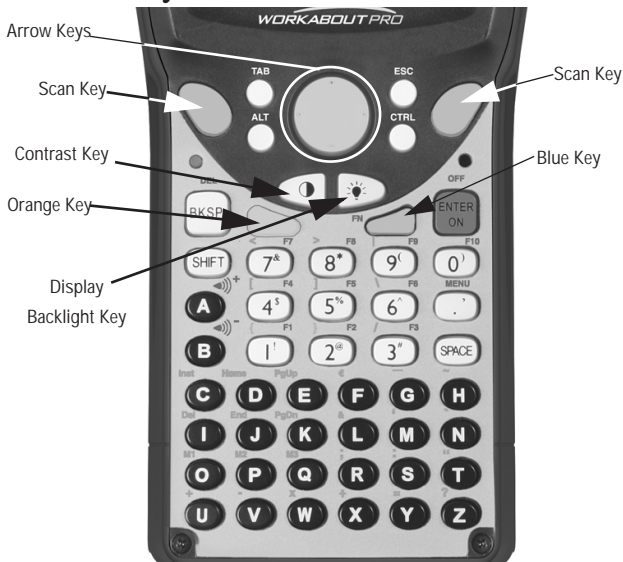
The keyboard is equipped with a set of standard keys along with a <ORANGE> and a <BLUE> modifier key to provide access to additional keys and system functions. These additional keys are colour coded in *orange* and *blue* print above the standard keys.

2.3.1 Modifier Keys

The <SHIFT>, <CTRL>, <ALT>, <ORANGE> and <BLUE> keys are *modifier* keys. Pressing a modifier key changes the function of the next key pressed. For example, a square bracket is printed in *orange* print above the <4> key. Pressing the <ORANGE> key followed by the <4> key displays a square bracket rather than the number 4.

The <SHIFT>, <CTRL> and <ALT> keys operate much like a desktop keyboard except that they are not chorded – two keys cannot be held down simultaneously. The modifier key must be pressed first followed by the key whose function you want modified.

Activating Modifier Keys

When a modifier key is pressed once, the modifier key icon displays the key in *lowercase* letters in the taskbar. For example, pressing <CTRL> once displays ctrl key in the taskbar. Once the next key is pressed, the modifier key becomes inactive and disappears from the taskbar.

Locking Modifier Keys

When a modifier key is pressed twice, it is 'locked' on. A 'locked' modifier key icon displays the key in *uppercase* letters in the taskbar. For example, pressing the <BLUE> key twice locks it on – it is displayed as BLUE KEY in the taskbar at the bottom of the screen.

The locked modifier key remains active until it is pressed a third time to unlock or turn it off.

2.3.2 The Keys

The <SHIFT> Key

Used to display uppercase alpha characters and provide access to the symbols above the numeric keys.

The Arrow Keys
Contained in the round disk-shaped key at the top of the keyboard. Moves the cursor around the screen – up, down, left and right.

The <BKSP/DEL> Key
Moves the cursor one character to the left, erasing the incorrectly entered key stroke.

<DEL> key (<BLUE> <BKSP>) erases the character at the cursor position.

The <CTRL> And <ALT> Key
Modify the function of the next key pressed and are application dependent.

The <TAB> Key
Usually moves the cursor to the next field to the right or downward. Pressing <ORANGE> <TAB> move the cursor backward.

The <ESC> Key
Generally used as a keyboard shortcut to close the current menu, dialogue box or activity and return to the previous one.

The <SPACE> Key
Inserts a blank space between characters. In a Windows dialogue box, the <SPACE> key enables ($\sqrt{}$) or disables a checkbox.

The <SCAN> Keys
Activate the scanner beam while pressed. For units without internal scanners, these keys are inoperable.

The Function Keys – <F1> to <F10>
Perform special, custom-defined functions. These keys are accessed by pressing <BLUE> followed by numeric keys <1> to <10>. They can be used with the Windows CE .NET operating system or another application.

The Macro Keys – <M1> to <M3>

Contain up to 20 programmable characters ("positions") and executable keys. These keys are accessed by pressing <ORANGE> followed by alpha keys <O>, <P> or <Q>. When pressed, the macro key executes a custom-defined string of characters, including executable keys.

2.3.3 Adjusting The Keypad Backlight

To adjust the intensity of the keypad backlight and the conditions under which this backlight is activated

• In the Control Panel, choose the Keyboard icon.

Note: Access may be restricted to supervisory use.

• In the Keyboard Properties dialogue box, open the Backlight tab.
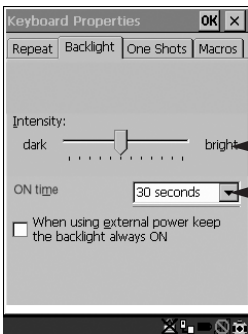
Adjusts light intensity.

Determines the duration of time that the keyboard backlight stays on when unit is not in use.

2.4 The Display

Depending on the type of display – colour or monochrome – you can adjust the backlight or contrast of the display to improve character visibility.

2.4.1 Colour Display

Adjusting The Backlight

The display backlight can be adjusted manually.

- Press the Backlight key <☀> to cycle through from light to darkest, and then back to lightest. Press <ORANGE> <☀> to cycle backward from darker to lighter.

To set the range of the backlight:

- Choose the Display icon in the Control Panel.
- Display the Backlight tab.

Note: For units equipped with monochrome screens, the Backlight key <☀> turns the backlight on or off. Backlight intensity cannot be adjusted.

Note also that adjustments may be restricted to supervisory use only.

Adjusts the light intensity of the backlight.

Sets duration of time the backlight stays on at the configured intensity when the unit is not in use.

Sets duration of time the backlight stays on at half the configured intensity when the unit is not in use.
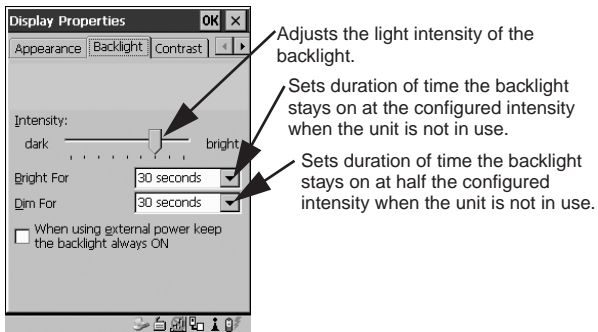
2.4.2 Monochrome Display

Adjusting The Contrast

Note: Contrast adjustment is only available on hand-helds equipped with monochrome screens. Contrast has no effect on units with colour screens.

The display contrast can be adjusted from the keyboard using the

Contrast key <◖> just below the arrow keys.

- Press this key until you are satisfied with the contrast adjust-
  ment. Press <ORANGE> <◖> to shift contrast backward.

To set the range of the contrast on a monochrome screen:

- In the Control Panel, choose the Display icon and select the Con-
  trast tab.

*Note: Keep in mind that this option may be restricted to supervi-
  sory use only.*

Adjusts the display contrast.

2.4.3 Calibrating The Touchscreen

Note: This function may be restricted to supervisory use.

If the touchscreen has never been calibrated or if the stylus pointer is not accurate when you tap on an item:

- In the Control Panel, choose the Stylus icon, select the Calibration tab, and then tap on the <Recalibrate> button.

- Follow the onscreen directions to calibrate the display.

2.5 Indicators

WORKABOUT PROs use an LED (Light Emitting Diode), onscreen messages and audio tones as indicators.

2.5.1 The LED

A single, two-coloured LED is located on the left side of the unit, just above the <BKSP> key. When you press <ENTER/ON>, the LED flashes green to indicate that the unit has been powered up. The LED table below outlines the behaviour of the LED while the unit is docked in a charger.

Keep in mind that the application running on the WORKABOUT PRO can dictate how the LED operates. Review the documentation provided with the application to determine LED behaviour.

LED Behaviour	Indication
Solid Green	Battery charge complete.
Solid red	Charge in progress.
Blinking red	Alarm.

2.5.2 Onscreen Indicators

The taskbar at the bottom of the screen displays a variety of system status indicators.

The taskbar changes dynamically, and only those icons that are applicable are displayed. For example, if a Bluetooth radio is not installed, this icon is not displayed in the taskbar. Double-tapping on an icon displays the associated dialogue box.

Windows® Start Button

You can display the Start Menu by tapping on the Windows® Start button in the taskbar.

Modifier Key Indicators

<SHIFT>, <CTRL>, <ALT>, <BLUE> and <ORANGE> are modifier keys that have onscreen indicators to show when a key is active or locked. If a modifier key is pressed once to activate it, the key is displayed in the taskbar in *lowercase* characters. If a modifier key is pressed twice, it is 'locked on' and the onscreen indicator is displayed in *uppercase* letters in the taskbar.

Battery Gauge

Battery icons are a visual indication of the remaining battery power. If the unit is using external AC power, an AC icon is displayed.

Full	75%	50%	25%	Empty	AC Connection

Battery Charge

The battery charge icon is displayed in the taskbar when the hand-held battery is being charged.

LIF and USB Devices

When a device such as a docking station or a charger is connected to the USB (tether) port or the LIF (Low Insertion Force) port and is activated, an associated icon appears in the taskbar.

New device connected: LIF Port

New device connected: USB Port

Security Level

Security levels can be set to limit access and prevent inadvertent changes to application settings.

Bluetooth Radio

If a Bluetooth radio is installed, this icon is displayed in the taskbar.

2.5.3 Audio Indicators

The audio speaker provides a variety of sounds and can be configured to emit a sound under various conditions. Refer to 'Volume Adjustment' in the *'WORKABOUT PRO Hand-Held Computer User Manual'* for details.

Note: The volume can also be adjusted using the Volume & Sound Properties *dialogue box in the* Control Panel.

Adjusting The Speaker Volume

The volume keys are located above the <A> and <B> keys and are used to adjust the volume emitted from your unit.

The *increase volume* key is labelled with a plus symbol ◀)) and the

decrease volume key is labelled with a minus sign ◀)) .

To adjust the speaker volume:

- Press the <BLUE> key twice to lock it 'on'.
- Press the *increase volume* <A> key ◀)) or the *decrease volume* <B> key ◀)) until the volume meets your needs.
- Press the <BLUE> key again to 'unlock' it.

3. Navigating In Windows CE

On WORKABOUT PROs, the 'point and click' action associated with a desktop computer mouse is accomplished by tapping a stylus on the touchscreen. In addition, every 'point and click' action, an equivalent keyboard shortcut is also available.

3.1 Navigating A Touchscreen

All WORKABOUT PROs are equipped with a touchscreen and a stylus.

To prevent damage to the touchscreen, use only the stylus provided – *never* use a screw driver or other sharp objects.

To open a file, launch an applet or open a folder:

• Tap the stylus on the appropriate icon.

Note: If the touchscreen is not registering your screen taps accurately, it may need recalibration. Refer to "Calibrating The Touchscreen" on page 14.

3.2 Navigating Using The Keyboard

You can also use the keyboard to choose icons and navigate dialogue boxes, display the desktop, and so on.

Unlike a desktop computer, the WORKABOUT PRO does not support key chording (pressing two keys at the same time). You must press one key followed by the next in sequence.

Operation	Key or Key Combination
Switch between applications	<ALT> <TAB>
Open task manager screen	<ALT> <ESC>
Move cursor	Arrow keys

Open file, folder or icon	<ENTER>
Exit & Save	<ENTER>
Close/Exit & Do Not Save	<ESC>
Navigate Dialogue Boxes	Next field: <TAB>
	Move cursor up: <SHIFT><TAB>
	Display next tab : <CTRL> <TAB>
Select Radio Button/ Press Button	<SPACE>
Go to Start Menu	<BLUE><.>

3.3 The Startup Desktop

When the unit boots up, the startup desktop is displayed. Applications stored in the Startup folder start up immediately. The Startup folder is located in: *\Windows\Startup and \Flash Disk\Startup*.

3.3.1 Accessing Desktop Icons

- Double-tap on the icon to open a window or, in the case of an application icon, launch an application.

3.3.2 The Taskbar

A taskbar at the bottom of the screen displays icons through which you can view the security level and battery capacity. A unit equipped with a Bluetooth radio displays the appropriate icon in the taskbar. A hand-held attached to a charger, cradle or docking station displays the associated icon, and so on.

The taskbar also displays active modifier keys – <SHIFT>, <ALT>, <CTRL>, <ORANGE> and <BLUE>. Keys that have been locked "on" are displayed in *uppercase* letters.

Using The Taskbar

• Tap on an icon to display the associated dialogue box. For example, tapping on the battery icon displays the Power Properties dialogue box that indicates the current battery capacity.

3.4 The Start Menu

The Start Menu lists operations you can access and work with. It is available from the startup desktop or from within any application.

To display the menu:

• Tap on the Windows® Start button in the taskbar. Tap on the item in the menu with which you want to work.
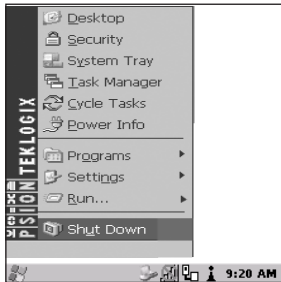
Note: If your touchscreen is disabled, press <BLUE> <.>.

The Desktop

Choosing Desktop from the Start Menu displays the desktop.

Security Settings

To assign a security level:

• Choose Security from the Start Menu.

• Select a security level from the dialogue box, and type the appropriate password.

To change the password:

Note: Keep in mind that this is the same password as that assigned through the Password control panel applet.

- Choose a security level, and enter the existing password in the Password field.
- Choose the Set Password button.

In the Password Properties dialogue box:

- Type the new password in the Password: text box, and retype the new password in the Confirm Password: text box.

The System Tray

Note: You'll only need to use this option to access the icons in the taskbar if your touchscreen has been disabled. If your touchscreen is working, you can tap on the taskbar icons to display associated dialogue boxes.

The System Tray option allows keyboard access to the icons in the taskbar at the bottom of the screen. The taskbar displays indicators such as a battery capacity gauge and the security level. These indicators are attached to dialogue boxes that provide additional information.

- Choose System Tray from the Start Menu.

When System Tray is chosen, the taskbar icons become accessible. To display the dialogue box attached to an icon:

- Use the <LEFT> and <RIGHT> arrow keys to highlight the icon with which you want to work.
- Press <ENTER/ON> to display the associated dialogue box.

The Task Manager

The Task Manager option allows you to switch to another task or to end an active task. To display the task manager window:

- Tap on <u>T</u>ask Manager in the Start Menu.
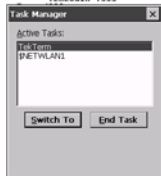
Cycle Tasks

When <u>C</u>ycle Tasks is selected (and the Task Manager is not open), you can cycle through active applications. To cycle to the next active task:

- Tap on <u>C</u>ycle Tasks in the Start Menu.

Power Info

Selecting <u>P</u>ower Info from the Start Menu displays the Power Properties dialogue box. This dialogue box indicates the remaining charge capacity of the battery.

Programs

Pro<u>g</u>ram displays a sub-menu of options with which you can work access applications.

Settings

Tapping on Settings displays a sub-menu of options with which
you can access the Control Panel applets, configure your radio (Network
and Dial-up Connections) and customize the Taskbar and Start Menu.
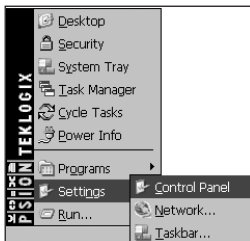
Run

Choosing the Run option displays a dialogue box in which you can
enter the name of the program, folder or document you want to open.

Shutdown

Tapping on Shutdown displays options for a shutdown.

Suspends the unit immediately –
equivalent to turning the unit off.

Resets the unit, leaving all saved files and
(registry) settings intact. Unsaved data is
lost.

Resets the unit. Files stored outside of
permanent memory are lost.
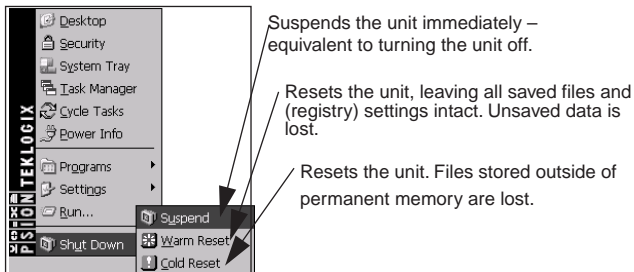
*Note: This menu varies depending on the security level. At **User** level, the* Shutdown *sub-menu is replaced with a single option – Suspend. A sub-menu is not available.*

*   **Teklogix** *security level provides another option –* Bootloader. *This option behaves like cold-reset, except that the unit launches Bootloader rather than Windows CE .NET.*

3.5 Using A Dialogue Box

Tabs

Radio Button

Textbox

Dropdown
Menu

Button

Checkbox
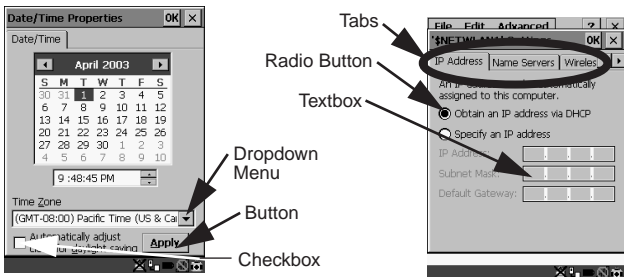
Note: Tap the stylus on a dialogue box element to select or deselect it, display a dropdown menu and so on. To use the keyboard, refer to "Navigating Using The Keyboard" on page 19.

Dialogue boxes like the samples in this section contain one or more of the following elements:

Tab: Tabs separate different elements of a dialogue box. Tap the stylus on the tab with which you want to work.

Textbox: A textbox requires that you type information. Tap on the textbox you want to work with to highlight it, and then type the appropriate information.

Dropdown: This type of menu is identified by up and down arrows next to the dropdown menu to indicate that additional options are available. Tap on the menu to highlight it, and tap on the arrows attached to the menu to cycle through the options.

Checkbox: This box allows you to select or deselect an option. To select (√) or deselect a checkbox, tap the stylus in the checkbox.

Radio buttons: These buttons allow you to choose from a number of options. For example, in the sample screen under section 3.5 on page 26, you can choose to 'Obtain an IP address via DHCP' or 'Specify an IP address'. Tap on a radio button to activate the option next to it.

Buttons: This type of button allows you to 'Save', 'Delete' and so on the options you've chosen in a dialogue box. Tap on the button you want to execute.

Saving Your Choices: Once you've made all your changes, tap on the <OK> button to save your changes and exit the window.

Note: If an item in a dialogue box is displayed in grey text, the item is not currently available.

4. General Maintenance

4.1 Caring For The Touchscreen

The touchscreen can be permanently damaged by harsh chemicals and is susceptible to abrasions and scratches. Using sharp objects on the touchscreen can scratch or cut the plastic or crack the internal conductive coating.

Protect the touchscreen from the following chemicals:

- mustard,
- sodium hydroxide,
- concentrated caustic solutions,
- benzyl alcohol, and
- concentrated miner acids.

If touchscreens are used in harsh environments, apply disposable screen protectors to dramatically extend the life of the touchscreen.

4.2 Cleaning The WORKABOUT PRO

Important: Do not immerse the unit in water. Dampen a soft cloth with mild detergent to wipe the unit clean.

- Use *only* mild detergent or soapy water to clean the unit.
- Avoid abrasive cleaners, solvents or strong chemicals. The plastic case is susceptible to harsh chemicals. The plastic is partially soluble in oils, mineral spirits and gasoline. The plastic slowly decomposes in strong alkaline solutions.
- To clean ink marks from the keypad and touchscreen, use iso-propyl alcohol.

5. Support Services & Worldwide Offices

Psion Teklogix provides a complete range of product support services to its customers worldwide.

5.1 Technical Support

Technical Support for Mobile Computing Products is provided via e-mail through the Psion Teklogix customer and partner extranets. To reach the website, go to *www.psionteklogix.com* and click on the appropriate Teknet link on the home page. Then click on the "Log-in" button or the "Register" button, depending on whether you have previously registered for Teknet. Once you have logged in, search for the "Support Request Form".

5.2 Product Repairs

International

For product repairs, please contact your local Psion Teklogix office (see "Worldwide Offices" on page 30).

Canada/U.S.A

Canadian and U.S. customers can receive access to repair services, by calling the toll-free number below, or via our secure website (see *Technical Support*, above).

Note: Customers calling the toll-free number should have their Psion Teklogix customer number or trouble ticket number available.

  Voice:1 800 387-8898 (press option "2")
  Fax:1 905 812-6304

5.3 Worldwide Offices

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5.4 World Wide Web

www.psionteklogix.com

Approvals

Declaration Of Conformity

Product:	**7525 WORKABOUT PRO**
Application of Council Directive(s):	R&TTE Directive: 1999/5/EEC
	EMC Directive: 89/336/EEC
	Low Voltage Directive: 73/23/EEC
Conformity Declared to Standards:	ETSI EN 300 328-2
	ETSI EN 301 489-17
	EN 55022: 1998 Class B;
	EN 61000-3-2; EN 61000-3-3
	EN 55024:1998;
	EN 60950: 2000
	EN 60825-1: 2001 Class 2 Laser Product
Manufacturer:	ASKEY COMPUTER CORP.
	10F, NO. 119, ChienKang Rd., Chung-Ho,
	Taipei, Taiwan, R.O.C.
Manufacturer s Address in the European Community:	PSION TEKLOGIX S.A.
	La Duranne; 135 Rue Rene Descartes; BP 421000
	13591 Aix-En-Provence
	Cedex 3; France
Year of Manufacture:	2004
Type of Equipment:	Information Technology Equipment
Equipment Class:	Commercial and Light Industrial

I the undersigned hereby declare that the equipment specified above conforms to the above directives and standards.

Manufacturer:	**Legal Representative in Europe:**
_____	_____
Signature	Signature
John Chiou	Dominique Binckly
Full Name	Full Name
Product Certification Manager	Vice President International Sales
Position	Position
ASKEY COMPUTER, TAIPEI	PSION TEKLOGIX S.A. France
Place	Place

FCC DECLARATION OF CONFORMITY (DoC)

Applicant s Name & Address:	ASKEY COMPUTER CORP. 10F, NO. 119, ChienKang Rd., Chung-Ho, Taipei, Taiwan, R.O.C. Contact Person: Piyang Chiang Telephone No.:(510) 440-8694 47849 FREMONT BLVD. FREMONT, CA, 94538, USA
US Representative s Name & Address:	1810 Airport Exchange Blvd., Suite 500 Erlanger, KY, 41018, USA Contact Person: Kyle Day Telephone No.: (859) 372-4329
Equipment Type/Environment:	Computing Devices
Trade Name / Model No.:	WORKABOUT PRO, Model 7525
Year of Manufacture:	2004

Standard(s) to which Conformity is Declared:

The WORKABOUT PRO, model 7525, supplied by Askey Computer Corp., has been tested and found to comply with **FCC PART 15, SUBPART B - UNINTENTIONAL RADIATORS, CLASS B COMPUTING DEVICES FOR HOME & OFFICE USE.**

I, the undersigned, hereby declare that the equipment as tested is representative within manufacturing tolerance to units.

Applicant	**Legal Representative in U.S.**
Signature	Signature
Piyang Chiang	Kyle Day
Full Name	Full Name
General Manager	V.P. Channel Sales
Position	Position
Askey International Corp	Erlanger, KY 41018, USA
Place	Place
February 4, 2004	February 4, 2004
Date	Date

Safety Summary

This equipment complies with Class B Part 15 of the FCC rules.
Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by Psion Teklogix, the party responsible for compliance, may void the user's authority to operate the equipment.

1. FCC Information to Users

For Class B Unintentional Radiators:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between he equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

2. Warning to Users

Warning: *Changes or modifications not expressly approved by Psion Teklogix Inc. could void the user's authority to operate the equipment.*

This product complies with 21 CFR 1040.10, 1040.11 Class II and EN 60825-1: 2001, Class 2 laser product.

LASER WARNINGS

For your own safety, it is critical that you comply with the following warnings:

CAUTION

Do not look into the laser beam or point the beam at people or animals.

CAUTION

Using controls or adjustments, or performing procedures other than those specified herein may result in hazardous radiation exposure.

CAUTION

The use of optical instruments with this product will increase eye hazard.

This product may contain a laser scanner that emits less than 1.2 mW maximum radiant power at a wavelength of 650nm or 680nm. This product complies with 21 CFR 1040.10, 1040.11 and DIN EN 60825-1: 2001, and is classified as a Class 2 laser product.

The SE1200 ALR has an maximum radiated power less than 1.4 mW.

DO NOT OPERATE IN AN EXPLOSIVE ATMOSPHERE

Operating Psion Teklogix equipment where explosive gas is present may result in an explosion.

DO NOT REMOVE COVERS OR OPEN ENCLOSURES

To avoid injury, the equipment covers and enclosures should only be removed by qualified service personnel. Do not operate the equipment without the covers and enclosures properly installed.

CAUTION!

Danger of explosion if a battery is incorrectly handled, charged, disposed of or replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the instructions listed under the heading "The Battery" on page 7. Carefully review all battery safety issues.

VORSICHT!

Explosiongefahr bei unsachgemäßem Austausch der Batterie Ersatz nur durch denselben oder einen vom Hersteller empfohlenen gleichwertigen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

Program License Agreements

Microsoft's End User License Agreement

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