WORKABOUT PRO S
Hand-Held Computer
Quick Start Guide

December 21, 2004 PN 8000043.B

ISO 9001 Certified
Quality Management System

PSION TEKLOGIX

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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 38. 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.

Service

When requesting service, please provide information concerning the nature of the failure and the manner in which the equipment was used when the failure occurred. Type, model, and serial number should also be provided. Before returning any products to Psion Teklogix, please call the Customer Services Group for a Return Authorization number.

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 38.

Disclaimer

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Approvals And Safety Summary

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 S, Model 7525S
Year of Manufacture:	2004

Standard(s) to which Conformity is Declared:
The WORKABOUT PRO S, model 7525S, 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

CE Marking

When used in a residential, commercial or light industrial environment the product and its approved UK and European peripherals fulfil all requirements for CE marking.

R&TTE Directive 1999/5/EC

This equipment complies with the essential requirements of EU Directive 1999/5/EC (Declaration available: www.psionteklogix.com).

Cet équipement est conforme aux principales caractéristiques définies dans la Directive européenne RTTE 1999/5/CE. (Déclaration disponible sur le site: www.psionteklogix.com).

Die Geräte erfüllen die grundlegenden Anforderungen der RTTE-Richtlinie (1999/5/EG). (Den Wortlaut der Richtlinie finden Sie unter: www.psionteklogix.com).

Questa apparecchiatura è conforme ai requisiti essenziali della Direttiva Europea R&TTE 1999/5/CE. (Dichiarazione disponibile sul sito: www.psionteklogix.com).

Este equipo cumple los requisitos principales de la Directiva 1995/5/CE de la UE, “Equipos de Terminales de Radio y Telecomu-nicaciones”. (Declaración disponible en: www.psionteklogix.com).

Este equipamento cumpre os requisitos essenciais da Directiva 1999/5/CE do Parlamento Europeu e do Conselho (Directiva RTT). (Declaração disponível no endereço: www.psionteklogix.com).

Ο εξοπλισμός αυτός πληροί τις βασικές απαιτήσεις της κοινοτικής οδηγίας EU R&TTE 1999/5/EK. (Η δήλωση συμμόρφωσης διατίθεται στη διεύθυνση: www.psionteklogix.com)

Deze apparatuur voldoet aan de noodzakelijke vereisten van EU-richtlijn betreffende radioapparatuur en telecommunicatie-eindapparatuur 199/5/EG. (verklaring beschikbaar: www.psionteklogix.com).

Dette udstyr opfylder de Væsentlige krav i EU's direktiv 1999/5/EC om Radio- og teleterminaludstyr. (Erklæring findes på: www.psionteklogix.com).

Dette utstyret er i overensstemmelse med hovedkravene i R&TTE-direktivet (1999/5/EC) fra EU. (Erklæring finnes på: www.psionteklogix.com).

Utrustningen uppfyller kraven för EU-direktivet 1999/5/EC om ansluten teleutrustning och ömsesidigt erkännande av utrustningens överensstämmelse (R&TTE). (Förklaringen finns att läsa på: www.psionteklogix.com).

Tämä laite vastaa EU:n radio- ja telepäätelaitedirektiivin (EU R&TTE Directive 1999/5/EC) vaatimuksia. (Julkilausuma nähtävillä osoitteessa: www.psionteklogix.com).

PSION TEKLOGIX tímto prohlašuje, že 7525S je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1995/5/ES (NV č. 426/2000 Sb.) a Prohlášení o shodě je k dispozici na www.PsionTeklogix.com/xyz.

Toto zařízení lze provozovat v České republice na základě generální licence č. GL - 12/R/2000.

PSION TEKLOGIX týmto vyhlasuje, že 7525S spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1995/5/ES (NV č. 443/2001 Z.z.) a Vyhlásenie o zhode je k dispozícii na www.PsionTeklogix.com/xyz.

Toto zariadenie je možné prevádzkovať v Slovenskej republike na základe Všeobecného povolenia č. VPR-01/2001.

Use of the 802.11b WORKABOUT PRO S in France: Owing to French Government restrictions, the French 802.11b WORKABOUT PRO S is limited to indoor use. They may be used outdoors, on private property, only with prior authorization from the French Ministry of Defense.

1. FCC Information to Users

Federal Communication Commission Interference Statement

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 instructions, 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 the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the 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.

This device complies with 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

This device complies with FCC RF Exposure limits set forth for an uncontrolled environment, under 47 CFR 2.1093 paragraph (d)(2)

The equipment has been SAR-evaluated for use in PDA.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Some equipment in hospitals and aircraft are not shielded from radio frequency energy. Do not use the WORKABOUT PRO onboard aircraft, or in hospitals, without first obtaining permission.

Do not use near pacemakers. The product may affect the operation of some medically implanted devices such as pacemakers, causing them to malfunction. Avoid placing your product next to such devices. Keep a minimum distance of 20 cm between the device and the product to reduce the risk of interference. If you have any reason to suspect that interference is taking place, turn off the WORKABOUT PRO and contact your cardiologist for assistance.

Note: *In August 1996 the Federal Communications Commission (FCC) of the US adopted an updated safety standard for human exposure to radio frequency energy emitted by FCC regulated transmitters. The design of this product complies with the FCC guidelines and those standards.To maintain compliance with the FCC RF exposure guidelines, if you wear the Workabout Pro on your body, use the supplied, or Psion Teklogix approve, carrying case.*

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Use of non-approved accessories may violate FCC RF exposure guidelines'

Emissions Information For Canada

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing.

Cet appareil numerique de la classe B respecte toutes les exigences du Reglement sur le materiel brouilleur du Canada. Afin d'éviter toute

interférence radio avec le service autorisé, l'appareil doit être utilisé à l'intérieur, tout en tant éloigné de toute fenêtre afin de garantir le maximum de protection. Si cet équipement (ou son antenne émettrice) est installé à l'extérieur, il est alors soumis à licence.

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 may contain a laser scanner.

This product complies with CDRH 21 CFR 1040 Class II and IEC 60825-1:1993+A1:1997+A2:2001 laser product.

LASER WARNINGS

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

CAUTION

The laser aperture is located in the front of terminal. 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 contains a laser scanner that emits less than 1.4 mW maximum radiant power at a wavelength of 650nm to 680nm.

This product complies with CDRH 21 CFR 1040 Class II and IEC 60825-1:1993+A1:1997+A2:2001 Class 2 laser product.

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.

For qualified personnel: Remove the battery pack *before* removing the cover and enclosures.

CAUTION!

Danger of explosion if a battery is incorrectly handled, charged, disposed of or replaced. Replace only with the same type recommended or sold by the manufacturer – i.e., Model WA3000 or Model WA3002. Dispose of used batteries according to the instructions listed under the heading “The Battery” on page 15. 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.

CAUTION!

Use only Psion Teklogix approved power adaptors.

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. Open the 'Products' menu followed by 'Hand-Helds'. 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 S Hand-Held Computer. For more detailed information, refer to the *WORKABOUT PRO Hand-Held Computer User Manual (PN 8000024)* or the documentation supplied with the application you are using. Typically, WORKABOUT PRO S hand-helds 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 suspend state is displayed.*

1.4 Switching The Unit Off (Suspend)

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

2. Getting To Know The WORKABOUT PRO S

2.1 Features

End Cap
Back Cover
with optional
Scanner
Battery Cover
Battery Cover
Fasteners
WORKABOUT PRO S
BACK
BOTTOM
Tether Port
Low Insertion
Force (LIF) Port
Audio Jack

2.2 The Battery

The WORKABOUT PRO S will operate with a Standard Capacity Lithium-Ion battery pack (Model WA3000) or a High Capacity Lithium-Ion battery pack (Model WA3002). The battery pack should be charged before use.

Warning: ***Before charging or using the battery pack, it is critical 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 all used batteries to one of:

Psion Teklogix Inc. 2100 Meadowvale Blvd. Mississauga, Ontario Canada L5N 7J9	Psion Teklogix Corp. 1810 Airport Exchange Blvd. Suite 500 Erlanger, Kentucky USA 41018	Psion Teklogix S.A. Parc Club Du Golf-Bat 1. 13856 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.

2.3 The Keyboard