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"CENTRE INTERNATIONAL DE CONTACTES POUR ENTERPRISES"

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PRODUCT N° 1 - VIRTUAL LASER KEYBOARD

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Welcome to the Worldwide
Internet Distributor of the
Virtual Keyboard!

The Virtual Laser Keyboard (VKB) is our product line's favorite gadget. In the size of a Zippo lighter and in an outer spaced "enterprise" style, it uses a laser beam to generate a full-size OPERATING laser keyboard that smoothly connects to MAC's, Smart Phones, the new Blackberry (8100,8300,8800), Any kind of PC and Most of the handheld devices (PDA's, tablet PC's).

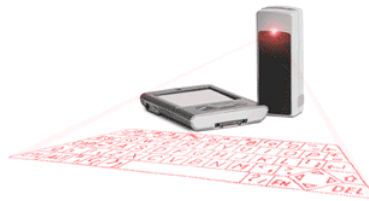
The I-Tech laser keyboard acts exactly like any other "ordinary" keyboard: A direction technology based on an optical recognition mechanism enables the user to tap on the projected key images, while producing real tapping sounds (we call it the WOW effect..). You are welcome to order the VKB straight from us, using the one page order form or to follow the guidance in the How-To-Buy form for balk quantities, dealers agreement etc (

Note:The VKB is both PC and Macintosh compatible...!



Virtual Laser Keyboard Features:

- Personal Digital Assistants (PDA's)
- Cellular Telephones
- Laptops
- Tablet PCs
- Space saving Computers
- Clean Rooms
- Industrial Environments
- Test Equipment
- Sterile and Medical Environments
- Transport (Air, Rail, Automotive)



More Features:

About the size of a small cellular phone, (90 x 34 x 24 mm), the VKB enables users to type texts or e-mails as easily as with an ordinary keyboard. Imagine how easy it would be, if you had a proper mobile phone keyboard that fits in your pocket...

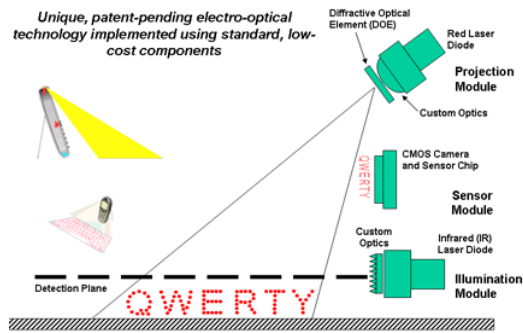
The I-Tech Virtual Keyboard uses a light projection of a full-sized computer keyboard on almost any surface. Used with PDA's and Smart Phones, the Virtual Keyboard provides a practical way to do e-mail, word processing and spreadsheet tasks, enabling users to leave laptops and computers at home. VKB's adaptable technology studies the user's finger movements to interpret and record keystrokes. Because the virtual keyboard is an image projected by light, it disappears completely when not in use.

When using the VKB settings can be changed either via your laptop, your PC or your compatible Smartphone and PDA:

- Sound: controllable Virtual Keyboard sound effects (keyclicks)
- Connection: Connection to the appropriate Laptop/PC port
- Intensity: Intensity of the projected Virtual Keyboard
- Timeouts: coordinated timeouts to conserve the Virtual Keyboard's battery life
- Sensitivity: adjustable sensitivity of the Virtual Keyboard
- Auto-repeat: Allows the VKB to automatically repeat a key based on prescribed parameters

Technology

How does it work?



Step 1: Template creation (Projection Module)

A template of the desired interface is projected onto the adjacent interface surface. The template is produced by illuminating a specially designed, highly efficient holographic optical element with a red diode laser.

Note: the template serves only as a reference for the user and is not involved in the detection process. In a fixed environment, the template can just as easily be printed onto the interface surface.

Step 2: Reference plane illumination (Micro-illumination Module™)

An infra-red plane of light is generated just above, and parallel to, the interface surface. This light is invisible to the user and hovers a few millimeters above the surface.

When the user touches a key position on the interface surface light is reflected from this plane in the vicinity of the key and directed towards the sensor module.

Step 3: Map reflection coordinates (Sensor Module)

Reflected light from user interactions with the interface surface is passed through an infra-red filter and imaged on to a CMOS image sensor in the sensor module.

Custom hardware embedded in the sensor chip (the Virtual Interface Processing Core™) then makes a real-time determination of the location of the reflected light.

The processing core can track multiple reflection events simultaneously and can thus support both multiple keystrokes and overlapping cursor control inputs.

Compatibility

VKB Environments:

- Personal digital assistants
- Cellular telephones
- Space saving computers
- Tablet PCs
- Laptops
- Industrial environments
- Clean rooms
- Sterile and medical environments
- Test Equipment
- Transport (Air, Rail, Automotive)
-
-
- The virtual laser keyboard (VKB) uses both infrared and laser technology to generate an invisible field and project a full-size virtual QWERTY keyboard on any surface. You can use the VKB (Virtual PC Keyboard) with Blackberry (even the new 8100,8300,8800), both your MAC laptop and PC or with a compatible mobile device, Smartphone and PDA. The I-Tech VKB reacts exactly like a real keyboard. Direction technology based on optical recognition enables the user to tap the images of the keys, complete with realistic tapping sounds(!), which feeds into the compatible PDA, Blackberry (even the new 8100,8300,8800), Smartphone, laptop or PC.

The VKB Virtual Keyboard supports a wide range of applications:

- Personal digital assistants
- Cellular telephones
- Laptops
- Tablet PCs
- Space saving computers
- Clean rooms
- Industrial environments
- Test Equipment
- Sterile and medical environments
- Transport (Air, Rail, Automotive)

Who is it good for?

- Business men/ women

- Suppliers/ invoice keepers
- Students/ teachers
- Tourists/ trekkers
- High-tech employees
- Lawyers/ accountants
- Architects
- Land surveyors/appraisers
- Field engineers

VKB Accessories

- **VKB Portable Charger:**

Never remain powerless again...

The PowerPack is a VKB and mobile device charger set, featuring a single AA battery charging unit with a variety of connectors for the most popular mobile devices available today. The PowerPack is an ideal on-the-go charging solution, providing an additional 3-4 hours of exerted use for the Virtual Keyboard as well as all of your mobile companions.



- **VKB Extra Battery (lithium-ion):**

Enhance your VKB's battery capacity, and enjoy an additional 120 minutes of continuous typing. Specifications: Voltage - 3.6 Volts; Battery capacity- ~450 mA.H.



- **Serial to USB convertor:**

No serial port? No problem. This converter cable allows you to connect a serial (RS232) cable to a USB port. Compatible with all serial devices / data cables.



- **I-Tech USB Bluetooth Dongle:**

Enter the world of BlueTooth technology;

Everybody's talking about BlueTooth- if you only knew how simple it is to enable all your devices to support EVERY BlueTooth device (with one simple plug no larger than a disk on key).

Bluetooth dongle technology enables your VKB for connectivity with other devices, such as Pc's, PDA's and mobile phone.



- **International Adapter Plugs Set for worldwide use:**

A complete selection of ungrounded plug adapters for worldwide use. The set includes adapters for most regions of the world, wall outlet compatible.



PRODUCT N° 2- PORTABLE SMALL SCANNER



ARE YOU READY FOR ME...?

The NEW DocuPen RC800 - The smallest FULL PAGE COLOR handheld portable scanner!

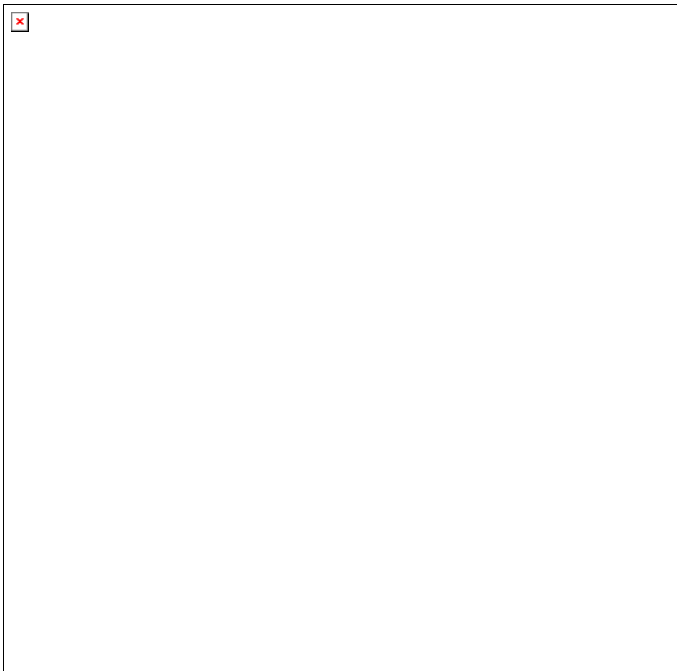
Planon introduces the DocuPen RC800 color handheld scanner the latest technology breakthrough from Planon's R&D efforts. With the DocuPen RC800 you are now able to achieve full color 24 bit scanning in a remarkably compact and light form that provides you with the ultimate convenience.

BLACK AND WHITE COLOUR REF. RC 700



- 8mb Flash Memory for up to 200 pages
- 24bit Color Scanning capabilities
- Rechargeable Lithium Ion Batteries through the USB wire
- Dual Roller Guiding System
- Optical Registration.
- **ScanSoft PaperPort , GRATUITO.**

• **SAMPLE SCANNED WITH CON RC800- COLOR:**



DocuPen, the world's smallest scanner, comes in two forms. You can go to each products info page- by clicking one of the links below:

- [DocuPen RC800](#) - Is a completely portable cable-free color-scanner, which is capable of scanning A4 pages with text and photos, at a high quality.
- [DocuPen R700](#) - Is a completely mobile cable-free black-and-white scanner, capable of scanning A4 pages in a flash.

In order to purchase the product, press the "Buy Now" link, which is located at the bottom of each page.

Features:

- Battery Operated for Full Portability Purposes
- Can Store 100's of Pages into Memory
- Scans a Full Page Width Including Text & Graphics in as little as 4 seconds
- Scansoft PaperPort SE-PC Software Included OCR Capability

Benefits:

- Scan and Save Documents You Need Anywhere, Anytime
- Upgradeable memory slot for increased storage of document scans
- Scan photos, magazines, passports or other picture ID, receipts, literature, contracts....virtually anything!

More RC800 Features:

- Rechargeable lithium-Ion Batteries.
- The DocuPen RC800 uses rechargeable lithium-ion batteries that allows it to remain perpetually charged without utilizing a separate charging unit.
- Expandable MicroSD memory slot.
- Dual Roller Guiding System The DocuPen RC800 offers a dual-roller guiding system to enhance the user experience by creating a smoother scanning operation and a more accurate scan. The dual-roller guiding system includes strategically placed rollers around the scanner lens to distribute operator's pressure evenly for smooth and easy scans.
- Optical Registration

- ScanSoft PaperPort SE-PC Software Included
- Stylish zippered sheep skin Leather Case Included
- Using optical registration technology, the DocuPen RC800 can create a highly accurate scan using its optical timing and registration system.

DocuPen RC800- The smallest COLOR handheld portable scanner.

- Scans up to 200 pages into memory
- Scans a FULL PAGE in 4 seconds.
- One solution for in office, out of office and home needs.

The handheld portable scanner scans text and graphics, battery operated for independent scanning and includes FREE ScanSoft PaperPort software.

DocuPen RC800 Specifications:

- Pen Size: 8.9" X 0.5" X 0.5" -200mm x 20mm x 227mm
- Weight: 2 oz. (56 grams)
- Scan Width: 8" (205 mm)
- Resolution: 100-400 dpi
- Memory: 8 MB Flash Memory (Upgradeable with optional MicroSD memory cards to 128MB, 256MB)
- Batteries Lithium Ion: Rechargeable Battery through USB cable
- Battery Life Virtually Perpetually Charged and ample to scan and fill 8 MB Flash memory
- Charge Time: 50 minutes to full charge
- Scan Speed 4-8 seconds per page
- Interface: Twain
- Connectivity: USB 1.1 and 2.0 through integrated USB connector cable
- Scan Mode: 24 Bit, 12 Bit Color, Greyscale, Monochrome
- Included Accessories: USB Cable, Leather Case, Manuals, Quickstart Guides
- Registration System: Optical
- System Requirements: Windows 2000/ME/XP, 32 MB RAM minimum, 60 MB Hard Drive Space, USB port, CD ROM
- Special Features: Dual Roller Guiding System



PRODUCT N° 3 MOBILE PC Notes Taker



PC NoteTaker:

PC Notes Taker Instantly capture your ideas, notes & drawing from paper to PC/Notebook

PC Notes Taker Quickly compose hand written E-mails or ICQ instant messages

PC Notes Taker Easily add signatures or sketches to documents and emails



PC Notes Taker tracking technology

PC Notes Taker is the easiest way to capture, organize and share your handwritten notes, drawings or sketches on your PC or Notebook. The new Digital pen was developed in highly advanced 2D/3D Positioning and Tracking Technology which is based on ultrasonic and infrared sensory system and proprietary algorithms for signal processing, filtering and positioning. The New pc notes taker replaces all electronic handwriting pads, special pen input devices and special paper pads. Our products require no special paper or pad (for more information see the Demos above). Our Company manufactures and markets a range of products geared for notepad, digital whiteboard, computer peripheral, office automation and entertainment markets. The Pegasus PC NoteTaker is ideal for

students contractors, engineers, architects, office workers, business managers and sales people. PC NotesTaker support Microsoft Handwritten Recognition Engine.

NEW - Mobile PC Notes Taker:

The Mobile version of the PCNT is the first mobile handwriting capture device based on natural handwriting as an input. Attach plain paper of any kind to the base unit start writing. That is all! You can use the Mobile PCNT anywhere without even being NEAR a computer. The inner memory of the device will install everything you write and then when you are back home/office download it to your computer. The inner flash memory can store up to 50 pages (size A4). Mobile NoteTaker has a unique LCD to confirm input. The mobile PC Notes Taker is powered by 2 AAA Batteries.

Who can use it?

1. Students
2. Professors
3. Architects
4. Land surveyors/appraisers
5. Field engineers
6. Tourists/trekkers
7. Sales men
8. Business men
9. People who reside in foreign countries

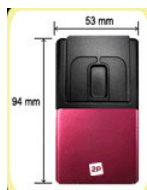
**PRODUCT N° 4 - AMEX SIZED
FOLDABLE LAPTOP MOUSE**



HAVE YOU HEARD of the new traveling laptop mouse - The Slim Mouse? It is a brand new luxurious out-of-the-office laptop gadget for Business trips, conventions, airport lounges, etc. (

A MAC and PC compatible - NO Drivers or installation disks mouse that you can't afford not to have..Cause next time laptops open, you will knock your colleagues off their feet

1. A revolutionary, elegant, light, folding (!) laptop mouse that opens from a slim, credit-card sized mouse – to store when "on the go"-



To a...

Full-sized laptop mouse – hand-fitted and easy to work with when traveling.

2. The Slim Mouse has a retractable USB cable.
3. An Optical Mouse – top-of-the-notch optical technology.
4. 2 buttons (left and right) and a touch-scroll pad in the middle.
5. "plug and play" – no drivers or discs.



Those of you that can't stand using the trackpad and the little travel laptop mice are just too small will find the G4 Slim optical mouse most suitable in style and comfort level. The G4 slim laptop mouse is based on a new optical module technology awarded for its excellent design by the Korean Government in October 2006. This Unique double featured USB mouse is slim, flat, easy to carry and saves space when traveling, yet it twists open to a strong, 3-dimensional, arched structure for mousing.

The G4 slim ergonomic mouse features an easy scroll operation that allows rapid and effortless navigation by just gently sliding a finger on the smooth center touch-scroll wheel. It is stable, durable and comfortable to use on any solid surface. The G4 slim ergonomic mouse has a steady structure and does not "lean" on a fragile "kickstand" when open. It's also a length adjustable laptop mouse and therefore fits all sizes of hands.

This slim USB mouse fits all laptops – PCs and MACs – by a USB connection. Just "plug" the USB mouse and "scroll on" ... When not working, this ingenious USB mouse hides the USB cable neatly under its surface – so there are no torn or mixed up cables.

This G4 ergonomic mouse enables freedom of movement that makes your hand and back feel more relaxed. This Schick, origami-like designed ergonomic mouse comes in 4 different colors to choose from, a pad and a luxurious leather jacket.



The new 2P Slim USB Optical Mouse is a laptop mouse that transforms itself in order to be easily stored yet easily used when traveling and working with a laptop.

This 5mm thin, fine-looking "piece of mouse", fits inside the laptop memory card slot or a small pocket, and solves both the problem of always having dead batteries, and finding extra space for a bulky mouse in your laptop case. The 2P laptop mouse allows you to neatly retract and hide the USB cable, and saves you from finding a "wire monster" waiting inside your bag as you open it. The 65cm (25.5 inch) long USB mouse cable provides you with sufficient length for working comfortably, so you're not restricted in your mousing movements.

The 2P slim laptop ergonomic mouse opens up to a full-size, smooth operating, working-horse-mouse with a strong and durable metal and rugged plastic body, built for an extensive, long-lasting usage. Its touch-scroll pad prevents accumulation of dirt, dust or sand and its cable-hiding mechanism protects the USB cable from tangling, tarring and disconnecting.

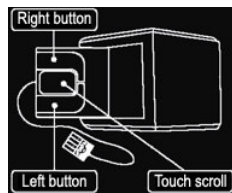


Its state-of-the-art optical mouse technology allows mousing just about anywhere – any flat and solid surface will do. The elegant center touch-scroll wheel (with 2 buttons on its sides) makes it easy to navigate documents or web pages using almost 0 finger movements.

Compact, convenient, and comfortable, the new 2P Slim optical mouse comes with an elegant leather jacket, making it the perfect addition to your accessory collection (and just what you want to take out of your inner suit pocket in front of your business colleagues).

A comfortable laptop mouse is a must when working on the road. Since relying on a trackpad or a small laptop mouse is just not an option, the 2P slim ergonomic mouse is your only true resort: Playing a double role, this transformable mouse meets both your need for a slim, practical and portable laptop mouse and for a firm and comfortable working tool. When packed to travel, this optical mouse takes-up zero space. When twisted open it adapts itself to comfortably fit your hand and accompany you through effortless working hours, wherever you are.

[\(Click for more Info\)](#)



- Transformable– converts from a 2-dimensional, thin, flat object to a 3-dimensional, full-blown ergonomic mouse, by twisting it around its turning point
- Credit-card dimensions when flat: 9.4 x 5.3 x 0.5 cm / 3.7 x 2 x 0.1 inch (length x width x height)
- Adjustable length when open – for a comfortable, arched shape mouse 10 x 5 x 3 cm / 4 x 2 x 1 inch (length x width x height)
- Light weight laptop mouse: 43 gr.
- Folds open to a steady ergonomic arched shape
- Made of metal and rugged plastic - robust and durable
- Fits inside your laptop memory card slot (PCMCIA)
- Features 2-buttons (right, left) and a center touch-scroll wheel
- State-of-the-art technology optical tracking
- USB mouse with a comfortable cable length: 65 cm / 25.5 inch
- USB mouse with a retractable cable (unseen when stored)
- Optical mouse that operates on any surface (excluding glass)
- USB connection (1.1~2.0)
- Resolution: 800 DPI
- Windows2000, 98, XP, NT, ME compatible
- Comes with a leather pouch and a mouse pad
- Comes in 4 different colors (Blue, Cherry, Silver and Ivory)
- CE and FCC approved (Federal Communications Commission, America: sets standards in regulation of electrostatic disturbances in electric devices)

- Working environment: 0°-45° c / 32° - 113° F; 10-95% humidity level
- Storage temperature: 20°-60° c / 68° - 140° F

