Sahara Slate PC® i400 Series Tablet PCs

Because like you, true innovation doesn't sit still.

NOW AVAILABLE with NEW Enhanced Sunlight Readable display options!

Sahara Slate PC® i400 series Tablet PCs are available in both white and black
and run full desktop computer operating systems like Windows® 7 and openSUSE™ Linux.

Sahara Slate PC® i400 series Tablet PCs were designed to enhance productivity for mobile professionals by offering a computing solution that functions as well in the field as it does in the office. Combining the power of Intel® Centrino® Duo Mobile Technology with Microsoft® Windows® 7 Professional operating system; Sahara Slate PC® Tablet PCs feature a sleek, lightweight form factor and revolutionary dual mode input screen*—with active digitizer and resistive touch—that can be carried about as easily as a pad of paper, but packs the full functionality of a traditional laptop computer.

Sahara SLATE PC ®

Hardware Specifications	i412T	i440T	i440D
Highlights:	☑ Available with Resistive Touch Screen or Dual Mode Active Digitizer and Resisitive Touch Screen ☑ Biometric Fingerprint Reader with patented TruePrint Technology ☑ Single Chip Trusted Platform Module (TPM v1.2 compliant) ☑ Windows® 7 Professional, Windows® Embedded or openSUSE™ Linux		
Processor:	Intel® Celeron® M ULV 423 1.06 GHz, 32KB/32KB L1 caches 1MB L2 cache, 533 MHz FSB	Intel® Core™ 2 Duo LV L7400 1.5 GHz, 32KB/32KB L1 caches 4MB Unified L2 cache, 667 MHz FSB	
Chipsets:	Intel® 945 GME Express North Bridge with 533 MHz and 667 MHz FSB support ICH7-M South Bridge with 10GB/s full duplex DMI, PCI Express 1.0a ACPI 2.0 Compliant, supports C0-C4, S0, S3-S5 power states, Intel® SpeedStep® Technology		
Memory:	2x DDR2 SODIMM slots, configurations from 1024MB–4096MB (1.0GB–4.0GB) DDR2-533/667 MHz Supports Dual Channel mode with identically paired SODIMMs (64-bit O.S. required to access all 4.0GB)		
Battery:	Rechargeable, Replaceable 6-cell Lithium-Ion Battery (3,800mAh / 11.1V / 42W/hr) with over-charge protection circuitry		
Hard Drive:	2.5" 9.5mm format, Ultra DMA SATA, configurations from 120GB to 1.0 TB @ 5,400 rpm (or up to 500GB @ 7,200 rpm)		
Video:	Integrated Intel® GMA 950 PCI Express, up to 224 MB shared video RAM, Windows Aero Technology Capable DirectX 9.1 compatible, Intel® Dual Frequency Graphics Technology, Intel® Dynamic Video Memory Technology 3.0 Intel® Smart 2D Display Technology, High Performance MPEG-2 Decoding, VLD/iDCT Hardware Acceleration Dual Monitor support with CRT Hot Plug support		
Audio:	Integrated HD Audio (ICH7-M) AC '97 Compatible, ALC262-VC2-GR HD Codec, 32-bit/192KHz Built-in Stereo Speakers and Dual Digital Microphone Array for added fidelity and accuracy 3.5mm Headphone & Microphone Plug & Play Jacks		
Wireless:	Intel® WiFi Link 5100 802.11a/b/g/n networking, 802.11d/e, QoS, with power ON/OFF switch Bluetooth® 2.0+EDR built-in USB module with power ON/OFF switch		
Input Screen:	12.1" XGA (1024 x 768) Passive Resistive Touch Screen Sunlight Readable Screen Optional on i412T, **Standard on the i440T and i440D**		12.1" XGA (1024 x 768) Dual Mode Active Digitzer and Passive Resistive Touch Screen
I/O Ports:	1x Headphone / 1x Stereo Microphone 2x USB 2.0 / 1x IEEE 1394a / 1x eSATA 1x 10/100/1000 Mbps Full Duplex (2.5Gbps single-lane channel) Ethernet (RJ-45) 1x 56Kbps v.90 Fax/Modem (RJ-11) 1x PCMCIA 2.1 compliant, supports one (1) Type II 32-bit PC Card Bus 1.0 architecture 1x Cradle Connector for optional VESA compliant Docking Cradle (TK-DOCK)		
Dimensions:	11.81" W x 9.45" H x .98" D (300mm x 240mm x 25mm)		
Weight:	3.3 lbs. (1.49 kg) with standard battery installed		

intel Celeron inside | Windows®7 Professional | (Linux)   intel CORE 2 Duo inside | Windows®7 Professional | Windows Embedded Standard 7 | (Linux)

tabletkiosk.
Taking the PC where it's never gone before.

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