

The Perfect Combo of Mobile Computing and Digital Entertainment

FEATHERWEIGHT FASHION

The 1.45kg Viewsonic Viewbook 130 is light and a great companion for mobile access to your applications. It has been intentionally designed to meet the needs of a sturdy, practical and lightweight notebook.

Intelligent Power Saving with 'Sleeping Pulse'

The specially designed "Sleep" indicator of the ViewBook 130 pulsates slowly when the computer is sleeping so you know it is always at your service while saving energy.

BRIGHT, ECO-FRIENDLY LED SCREEN

FEATURING A 1366 X 768 RESOLUTION AND 16:9 ASPECT RATIO, THE VIEWBOOK 130'S 13.3 INCH LED BACKLIT SCREEN ACHIEVES THE PERFECT BALANCE BETWEEN PORTABILITY AND VIEWABLE DESKTOP SPACE WITHOUT COMPROMISING QUALITY.

WINDOWS 7 OPTIMISED

SPECIFICALLY DESIGNED AND TUNED FOR WINDOWS 7, THE VIEWBOOK 130 EMPLOYS THE LATEST TECHNOLOGY AND ADVANCED FEATURES TO SUPPORT THE HIGH-PERFORMANCE ULV INTEL PROCESSOR RANGE AND MICROSOFT'S LATEST OPERATING SYSTEM.

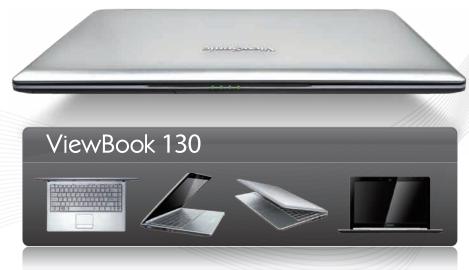
EXPRESSCARD/34 INTERFACE

The ExpressCard/34 slot is now available on the ViewBook 130. With a maximum data throughput rate over 2.5Gbps and a size much smaller than conventional PCMCIA cards, the ExpressCard/34 works best for 3G network, high-speed Ethernet or special memory readers, as well as adding extra esata or Firewire interfaces to connect hard drives. SSDs and other external storage devices.

MULTI-FINGER TOUCHPAD, INTERACTIVE AND NATURAL

THE NEW VIEWSONIC MULTI-FINGER TOUCH-PAD TURNS COMPLEX ACTIONS INTO EASY ONE-FINGER, TWO-FINGER OR EVEN THREE-FINGER FUNCTIONS. VERY QUICKLY YOU CAN DRAG, ROTATE, SCROLL WEB PAGES, ZOOM AND ROTATE IMAGES, LAUNCH APPLICATIONS OR ENTER/EXIT THE PRESENTATION MODE.





LATEST PROCESSOR TECHNOLOGY

The ViewBook 130 offers a range of processors based upon the latest ultra thin and ultra low Voltage (ULV) technology from Intel that deliver blistering performance without compromising battery life. The ultra thin design enables the laptop to measure only 1.8cm thick but able to run the latest microsoft Windows 7 operating system with ease.

'FLOATING ISLAND' KEYBOARD

The 'floating island' keyboard of Viewbook 130 has distinctive keys enabling you to type smoothly and efficiently. Unlike other notebooks the Viewbook 130 has standard-size floating keys that offer good tactile feedback and are easy to use, resulting in lower error rates compared to conventional smaller laptop keyboards.

CHOICE OF VIDEO OUTPUT

FOR MAXIMUM FLEXIBILITY, EXTERNAL MONITORS AND PROJECTORS CONNECT EASILY TO THE VIEWBOOK 130 THROUGH THE INTEGRATED ANALOG VGA CONNECTOR OR THROUGH AN ALL-DIGITAL HDMI 1.3 INTERFACE. THE HDMI INTERFACE CAN TRANSMIT HIGH-FIDELITY DIGITAL AUDIO AND VIDEO SIGNALS TO YOUR LCD TV OR MONITOR SIMULTANEOUSLY. THE VGA CONNECTION PROVIDES COMPATIBILITY FOR PRESENTATIONS OR CONNECTION TO AN EXTERNAL MONITOR.

VNB130 Specifications	
DISPLAY SIZE	13.3" WIDE LED BACKLIGHT
CPU	1.3GHz Intel Core 2 Duo SU7300
	Intel Pentium SU4100 (dual core)
	Intel Celeron M ULV 743
MEMORY	2GB DDRII SDRAM
HDD	320GB (2.5" SATA , 5400RPM)
Wireless LAN	802.11 b/g/n
BLUETOOTH	2.1+EDR
WebCam	1.3 megapixel
USB	3 x USB2.0
CARD READER	7 in 1 card reader
	(MS/MS Pro/MS Duo*/SD/MINISD*/MMC/RSMMC*)
Speakers	2 x 1W
MICROPHONE	1 Built in
OS	Windows 7 Home Premium
Dimensions	330x221x18 (MM)
WEIGHT	1.45KG
BATTERY	Polymer 3 cell 31Wh
Ethernet LAN	10/100/1000 ETHERNET
Kensington	SLOT X 1





The Thinnest and Lightest 14" Laptop

FEATHERWEIGHT FASHION

The 1.5kg ViewSonic ViewBook 140 is light and a great companion for mobile access to your applications. It has been intentionally designed to meet the needs of a sturdy, practical and lightweight notebook.

Intelligent Power Saving with 'Sleeping Pulse'

THE SPECIALLY DESIGNED "SLEEP" INDICATOR OF THE VIEWBOOK 140 PULSATES SLOWLY WHEN THE COMPUTER IS SLEEPING SO YOU KNOW IT IS ALWAYS AT YOUR SERVICE WHILE SAVING ENERGY.

BRIGHT, ECO-FRIENDLY LED SCREEN

FEATURING A 1366 X 768 RESOLUTION AND 16:9 ASPECT RATIO, THE VIEWBOOK 140'S 14 INCH LED BACKLIT SCREEN ACHIEVES THE PERFECT BALANCE BETWEEN PORTABILITY AND VIEWABLE DESKTOP SPACE WITHOUT COMPROMISING QUALITY.

WINDOWS 7 OPTIMISED

SPECIFICALLY DESIGNED AND TUNED FOR WINDOWS 7, THE VIEWBOOK 140 EMPLOYS THE LATEST TECHNOLOGY AND ADVANCED FEATURES TO SUPPORT THE HIGH-PERFORMANCE ULV INTEL CORE 2 DUO PROCESSOR AND MICROSOFT'S LATEST OPERATING SYSTEM.

EXPRESSCARD/34 INTERFACE

OFTEN ONLY SEEN ON HIGH-END LAPTOPS, THE EXPRESSCARD/34 SLOT IS NOW AVAILABLE ON THE VIEWBOOK 140. WITH A MAXIMUM DATA THROUGHPUT RATE OVER 2.5GBPS AND A SIZE MUCH SMALLER THAN CONVENTIONAL PCMCIA CARDS, THE EXPRESSCARD/34 WORKS BEST FOR 3G NETWORK, HIGH-SPEED ETHERNET OR SPECIAL MEMORY READERS, AS WELL AS ADDING EXTRA ESATA OR FIREWIRE INTERFACES TO CONNECT HARD DRIVES, SSDS AND OTHER EXTERNAL STORAGE DEVICES.

MULTI-FINGER TOUCHPAD, INTERACTIVE AND NATURAL

THE NEW VIEWSONIC MULTI-FINGER TOUCH-PAD TURNS COMPLEX ACTIONS INTO EASY ONE-FINGER, TWO-FINGER OR EVEN THREE-FINGER FUNCTIONS. VERY QUICKLY YOU CAN DRAG, ROTATE, SCROLL WEB PAGES, ZOOM AND ROTATE IMAGES, LAUNCH APPLICATIONS OR ENTER/EXIT THE PRESENTATION MODE.

THE EASY TO USE MULTI-FINGER TOUCHPAD PROVIDES AN INTERACTIVE AND INTELLIGENT INTERFACE TO THE VIEWBOOK 140.





LATEST PROCESSOR TECHNOLOGY

The ViewBook 140 is equipped with the latest Intel Ultra Low Voltage (ULV) Core 2 Duo SU7300 processor which delivers blistering performance without compromising battery life. With true Core 2 Duo Capability and the ability to run the latest applications, the intelligent power saving features and the latest manufacturing processes mean less time charging and more time being mobile.

FLOATING ISLAND' KEYBOARD

The 'floating island' keyboard of Viewbook Pro has distinctive keys enabling you to type smoothly and efficiently. Unlike other notebooks the Viewbook 140 has standard-size floating keys that offer good tactile feedback and are easy to use, resulting in lower error rates compared to conventional smaller laptop keyboards.

CHOICE OF VIDEO OUTPUT

FOR MAXIMUM FLEXIBILITY, EXTERNAL MONITORS AND PROJECTORS CONNECT EASILY TO THE VIEWBOOK 140 THROUGH THE INTEGRATED ANALOG VGA CONNECTOR OR THROUGH AN ALL-DIGITAL HDMI 1.3 INTERFACE. THE HDMI INTERFACE CAN TRANSMIT HIGH-FIDELITY DIGITAL AUDIO AND VIDEO SIGNALS TO YOUR LCD TV OR MONITOR SIMULTANEOUSLY. WHILST AT WORK OR ON THE ROAD, THE VGA CONNECTION PROVIDES COMPATIBILITY FOR PRESENTATIONS OR CONNECTION TO AN EXTERNAL MONITOR.

VNB140 Specifications	
DISPLAY SIZE	14" WIDE LED BACKLIGHT
CPU	Intel Core 2 Duo SU7300
MEMORY	2GB DDRII SDRAM
HDD	320GB (2.5" SATA , 5400RPM)
Wireless LAN	802.11 b/g/n
BLUETOOTH	2.1+EDR
WEBCAM	1.3 megapixel
USB	3 x USB2.0
CARD READER	7 in 1 card reader
	(MS/MS Pro/MS Duo*/ SD/miniSD*/MMC/RSMMC*)
Speakers	2 x 1W
Microphone	1 Built in
OS	Windows 7 Home Premium
Dimensions	340x231x18 (mm)
WEIGHT	1.5KG
BATTERY	Polymer 3 cell 31WH
Ethernet LAN	10/100/1000 ETHERNET



For more product information, visit us on the web at www.viewsoniceurope.com