ViewSonic®
ViewBook 120

A Portable Dual-Core Laptop with Anti-glare Screen

Windows 7 Optimised

Specifically designed and tuned for Windows 7, the ViewBook 120 employs the latest technology and advanced features to support the high-performance CULV Intel dual-core processor and Microsoft's latest operating system.

Bright, Eco-friendly LED Screen

Featuring a 1280x800 resolution and 16:10 aspect ratio, the ViewBook 120's 12.1 inch LED backlit screen achieves the perfect balance between portability and viewable desktop space without compromising quality.

Anti-glare Screen

The ViewBook 120 has been built with comfort in mind. The integrated anti-glare screen ensures that vision is optimised and eye fatigue is reduced compared to traditional smaller displays. LED technology ensures that the colours and brightness are at their best, whilst the specialist coating enables you to enjoy them longer.

Intelligent Power Saving with 'Sleeping Pulse'

When the ViewBook 120 is in sleep mode, it requires only a small amount of power to keep the memory intact and will return to full working condition in seconds, avoiding a lengthy start-up time. The specially designed "sleep" indicator of the ViewBook 120 pulsates slowly when the computer is sleeping so you know it is always at your service while saving energy.

Multi-finger Touchpad, Interactive and Natural

The new ViewSonic multi-finger touchpad 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 120.

MULTI-FINGER TOUCHPAD

ViewBook 120

Latest Processor Technology

With processing speed far superior to single-core, low-power chip-sets used in netbooks, ViewBook 120's 45nm Celeron SU2300 processor and 800MHz front side bus share the same power-saving features that makes long working hours possible, while maintaining computing performance comparable to desktop units.

More Fun with YouCam

ViewBook 120's 1.3-megapixel integrated video camera, can easily combine videos and apply special effects such as keying different backgrounds with the subject or adding decorative elements to the image. In addition, YouCam can record high-quality video, track faces, perform security surveillance tasks and even upload videos to Facebook or YouTube.

7-in-1 Media Card Reader

The ViewBook 120 has an integrated 7-in-1 card reader compatible with MS, MS Pro, SD, MMC, MS Duo*,miniSD*, RSMMC* memory cards from your digital camera, video camera, smart phone and other devices.
* via an adapter

ExpressCard/34 Interface

The ExpressCard/34 slot is now available on the ViewBook 120. 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.

VNB120-White/Black Specifications

Display Size	12.1" wide LED backlight
CPU	Intel Celeron SU2300
Memory	2GB DDRII SDRAM
HDD	250GB (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	289x203x22 (mm)
Weight	1.5Kg
Battery	Polymer 6 cell 48Wh
Ethernet LAN	10/100/1000 Ethernet

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