



## without ViBook...you miss something

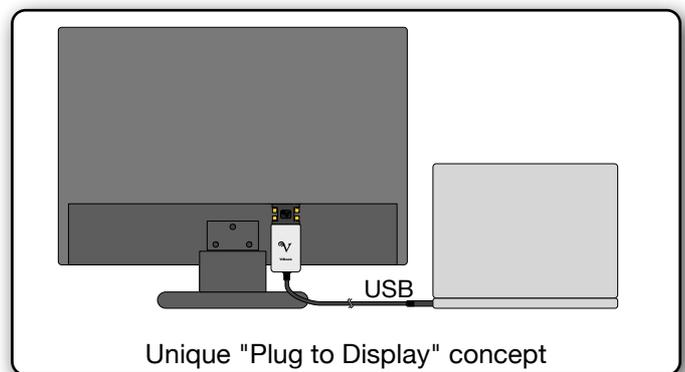
v. 1.3

ViBook is an unique graphics USB-DVI cable that plugs directly into displays. Connecting additional screens has never been so simple!

Connecting an extra display increases productivity, minimizes errors as well as stress and improves overall confort while working. NEC and Mitsubishi demonstrated[i] that with a multi-display setup, productivity increases by more than 10%, and that this productivity increase even results in 24% decrease in stress. Microsoft[ii] estimated that multi-display solutions improve productivity by 20-50%.

When an extra display can help, ViBook is the solution.

- Text Writers
- Finance, Stock Traders (big excel documents, charts)
- Web Artists, Developers, Programmers
- Graphics and Creative Professionals



## Sell more displays by turning any display into a USB display



It is easy to impress your customers with ViBook and tempt them with the flexibility and productivity enhancement of a portrait display. Screens connected with ViBook can be used with any computer they have, whenever needed, both for desktops and laptops.

ViBook has many competitive advantages compared to other USB graphics solutions in the market. It is an uniquely engineered solution designed by multi display experts with more than 15 years of experience in innovative multi-display solutions.

The productivity multi-display software bundled with ViBook (valued USD 49 itself) makes a big difference in the overall value of the package, not to mention the several other accessories provided, as described in the table below.

| Technical Features   | Special Features   | Highlights   |
|--|--|--|
| <b>Input</b> : USB 2.0   | <b>Very small size</b> : 1.7"x2.8"<br>4.3 x 7 cm   | <b>Sleep and Hibernation Support</b>                                 |
| <b>Output</b> : Single Link DVI-I  | <b>Concept</b> : Plug to Display<br>Display Cradle   | <b>Hot Plug and Hot Unplug</b>                                       |
| <b>Memory</b> : DDR High Performance   | <b>Heat Sink</b> : Keeps low internal temperature  | <b>Portrait / Rotated Video Modes, Mirroring capability</b>          |
| <b>Supported Video Connectors</b> : Single Link DVI<br>VGA (*) - HDMI (**)   | <b>Low Power Consumption</b> : < 450 mA @ 5 V<br>(meets USB specs)   | <b>High Value bundled Software</b>                                   |
| <b>Max Resolution</b> : 22" 1680x1050 (wide)<br>20" 1600x1200 (4/3)  | <b>Warranty</b> : 3 years  | <b>Compliant to USB Power Consumption (less than 500 mA)</b>         |
| <b>Max ViBooks in one system</b> : Win: up to 6 ViBooks<br>Mac: up to 4 ViBooks                                    | <b>VGA Quality</b> : Improved with high quality DVI VGA cable  | <b>High resolution at maximum quality (DVI or VGA*)</b>              |
| <b>Supported OS</b> : Win Vista (32/64 bit)<br>Win XP (32 bit)<br>Win 2000<br>MacOS 10.4 Intel<br>MacOS 10.5 Intel | <b>Extra Software</b> : VTMultiDisplay (Win)<br>VTVoilà (Mac)<br><br>* With provided DVI-USB cable<br>** HDMI adapter non provided | <b>Special installer for corporate deployment in unattended mode</b> |