



Architects - Engineers - Contractors



Copyshops - Reprographics



Oil & Mining Industries - Government Agencies



Clipping Services



## VIDAR HD2530

Expand your business opportunities with VIDAR's HD2530 all-round color and monochrome HD2530 scanner featuring advanced technology and quality imaging. Small enough to fit on your desk, yet big enough to handle your toughest archiving tasks - the VIDAR HD2530 delivers HD quality in an attractively small package. The 25" imaging area is designed to facilitate archival and reprographic tasks with a wide variety of technical documents, detailed maps and drawings, or color posters and architectural sketches – all with unparalleled detail and accuracy. VIDAR HD2530 handles up to A1 or D-sized originals and documents with ease. With uncompromising image quality standards, the VIDAR HD2530 is designed to provide dependable, top-quality results for businesses-critical imaging tasks. Whether you are a private business, government agency or high-volume copy shop, VIDAR's full range of HD scanners is the right solution for improved efficiency and productivity. **See more at [www.vidar.com](http://www.vidar.com)**

4-Channel CCD Technology produces unparalleled image quality



Extended Data Transfer Rate improves scanner speed at high resolution

## Features

- 25-inch design can handle up to A1 or D-size originals
- 48-bit color and 16-bit grayscale image data capture from high quality CCD technology
- Two efficient plug'n'play interface options - FireWire and USB 2.0
- On-board Image Processing: Built-in Sharpen, Blur, Descreen, Error Diffusion, Adaptive Thresholding
- Scan-to-Net function for scanner sharing over a network, and sending files to remote PCs
- Color calibration to sRGB color space
- Upgrade to PLUS model for more speed and higher resolution.

### Small Size, Big Quality

The smallest of the HD series provides the same high level of quality as the larger HD products. The combination of a highly sensitive high-quality CCD camera with a full-sized professional-grade camera lens, gives the HD2530 the power to capture higher levels of detail than the competition.

### Archiving When You Need

Whatever your archival needs are, VIDAR has the right solution for your business. The HD2530 scanner is the ideal solution for oil/mining industries, clipping services, and is perfect for copy shop/imaging services world wide. Thanks to 48-bit color and CCD imaging quality, the HD2530 is also perfect for desktop publishing and graphics work.

Specifications	VIDAR HD2530	
	BASE	PLUS
Optical Resolution	424dpi	
Maximum Resolution	1200dpi	9600dpi
Maximum Scan Width	25-inch (635mm)	
Maximum Media Width	28-inch (711 cm)	
Maximum Media Thickness	0.6 in. (15mm)	
Accuracy	0.1% +/- 1 pixel	
Data Capture (color/mono)	48-bit/16-bit	
Color Space	sRGB	
<b>Scanning Speed*</b>		
400dpi (Turbo) 24-bit RGB Color	0.5	1.5
400dpi (Turbo) 8-bit Index Color	3.0	3.0
400dpi (Turbo) 8-bit Grayscale	4.0	4.0
400dpi (Turbo) 1-bit Monochrome	4.0	4.0
<b>Interface</b>		
High Speed USB 2.0	✓	
Power	110/220/240V, 60/50cs, 180W	
Weight & Dimensions (LxWxH)	43 kg (39" x 19" x 7" inches) (98 x 47 x 18 cm)	
Device Drivers	32 and 64-bit: Windows XP, Server 2003, Vista	

\*Scanning speeds depend on document width and computer configuration. For best performance, VIDAR recommends Intel Core Duo, Core2 Duo, or better processors, at least 1GB RAM, Hi-speed USB2.

See our entire product range and download further details at [wide.vidar.com](http://wide.vidar.com)

