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- EQUIPMENT DEMOS
- HUNDREDS OF MANUFACTURERS SUPPORTED
- LEASING/MONTHLY RENTALS
- ITAR CERTIFIED SECURE ASSET SOLUTIONS

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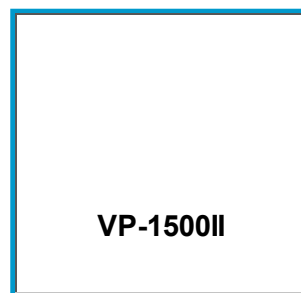
### WE BUY USED EQUIPMENT

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### Video printer

Only the company that invented video printing could have taken it this far.

**High performance:** high-quality 256-tone gray-scale output in just 3 seconds!

**Versatility:** cost-effective prints from virtually any video source.

**Compatibility:** hard copy from Macs, PCs and other computers with RGB output

**Medical applications:** ultrasound scanning, x-rays, MRI, DSA, electron microscopy, etc.

**Research applications:** non-destructive testing (NDT), test & measuring instrumentation output, etc.

**Industrial applications:** CAD, CAM, QA/QC, etc.

**Crime prevention applications:** surveillance & security systems, etc.

**Business applications:** DTP, architecture & graphic design, image database systems, wire services, etc.

### Introducing the Seikosha VP-1500II video printer

From business, education and research, to engineering, health care and crime prevention, advances in information technology have brought video to the forefront. And yet for many people valuable video data can often be displayed only on a monitor. There is now more need than ever for high-quality hard copy, and so Seikosha has developed an extremely cost-effective solution: the VP-1500II video printer.

Seikosha's VP-1500II is the first thermal video printer to provide 256-tone gray-scale output in a 3-1/4" x 4-1/4" format within a mere 3 seconds! Horizontal resolution is 300 dpi, so even fine detail can be reproduced accurately. This makes the VP-1500II an ideal solution for even such demanding applications as electron microscopy.



This level of performance does not, however, mean compromising when it comes to either versatility or ease of operation. The VP-1500II will accept a signal from virtually any video source - including medical imaging systems, microscopes, PCs and optical disc systems. Anyone who uses a video monitor for data display can have affordable, high-quality hard copy on demand. Storage and dissemination of data are also facilitated.

Ask for a demonstration of the Seikosha VP-1500II video printer. You'll wonder how you ever worked without one.

### Specifications

Printing	
Print method	Direct line thermal
Print density	12 dots/mm (300 dpi)
Horizontal	6 dots/mm (150 dpi)

Vertical	
Print resolution (max.)	1360 dots (H) x 640 dots(V)
Standard printing area	106.7 x 80 mm (640 x 480 dots)
Normal mode	106.7 x 80 mm (1280 x 480 dots)
Fine mode	
Printing time per page	3 sec.
Normal mode	8 sec.
Fine mode	
Gray scale	256 tones
Printing paper	High-contrast synthetic thermal paper Synthetic thermal paper Thermal paper (for 2-tone printing)
<b>Input Signal</b>	
Scanning method	Interlaced or non-interlaced
Sampling clock frequency	10 ~ 40 MHz
Internal	10 ~ 25 MHz
External	
Type of video signal	Composite video signal Separate video signal Composite sync + video signal Analog RGB (sync on G) Separate RGB Composite sync + analog RGB RGB TTL
<b>General</b>	
Power supply	AC 120V± 10% or 230V ± 10%
Dimensions (W x H x D)	211 x 113 x 355 mm
Weight	4.8 kg

These Specifications are subject to change without notice.

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