



VP EmBraille

Braille Embosser

Tractor & Cut-Sheet Fed Embosser



The VP EmBraille is not only affordable but also versatile! With quality single-sided braille, high-resolution graphics and the ability to use both tractor and cut-sheet paper, the VP EmBraille is the ideal braille embosser for the everyday user!

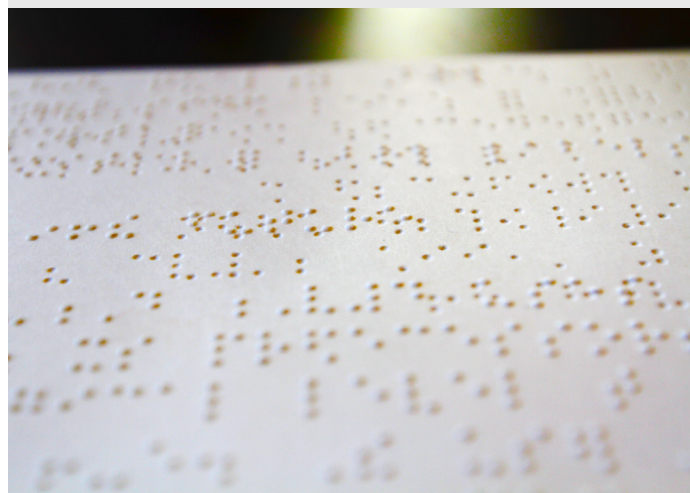
Embossing at 25 CPS, the VP EmBraille is fast enough to emboss school assignments, meeting notes, office reports and much more! You can even produce high-resolution tactile graphics with multiple dot heights just like you can with more expensive embossers.

Use tractor paper for embossing longer documents or insert individual sheets of paper for quick prints. You can even use special media such as business card templates, Avery labels and greeting cards, giving you more options than ever before!

About the VP EmBraille

Price: \$1,995.00

- 25 characters/second - the fastest embosser at the price
- Quality single-sided braille
- High-resolution tactile graphics - multiple dot heights for greater detail
- Multiple paper options - use tractor or single cut-sheet paper
- Portable personal embosser - small and compact to take with you
- Includes Tiger Software Suite - braille and tactile graphics software
- Add optional Tiger Box for wireless connectivity or rolling travel case





The VP EmBraille also comes equipped with the Tiger Software Suite (TSS) allowing you create braille and tactile graphics directly in familiar Windows programs such as MS Word or Excel. There are lots of free tutorials available to get you started today!

Add the optional Tiger Box and transform your embosser into a wireless printer to emboss directly from your computer or mobile device - it's that easy!

The VP EmBraille is the perfect solution for students, TVI's or busy professionals who need access to braille everywhere you go!

SPECIFICATIONS

Embossing Speed	25 CPS
Paper Type	Tractor & single cut-sheet paper
Paper Capacity	1,000 pages (1 box)
Paper Width	3 - 8.5 inches
Interpoint	Single sided embossing
Tactile Resolution	Up to 50 DPI
Connectivity	USB 2.0, Ethernet,
Dimensions	6.25" x 14.13" x 11.2"
Weight	11 lbs
Braille Cell	6 and 8 dot

