



EmBraille Personal braille embosser

-The EmBraille is the world's most affordable braille embosser

Create Braille and Graphics using the Tiger® Software Suite (TSS)

- TSS combines Braille translation software with editing options for tactile graphics.
- Tiger Software Suite is a direct add-on for translating documents in MS Word and Excel
- Custom settings, for example the language and format of the translated document, can be saved and recalled.
- Print Preview in Tiger Viewer provides a representative view of the embossed output.
- The Tiger designer allows the user to directly adapt the document.

A free license for TSS is included when purchasing any ViewPlus Embosser

- Prints Braille with 25 CPS
- Easy to use control panel with tactile keys
- Compatible with Apex Braille Note by Humanware
- Lightweight and compact
- Switch between single sheet and tractor feed paper to meet your printing needs

EmBraille technology means:

- Quick affordable braille
- Simple to use technology
- Variable dot height used to represent differences in color
- Tactile graphics
- New polymer platen creates smooth rounded dot for improved readability

Print speed: 25 characters / sec

## Specifications

Printing Speed:  
Up to 25 CPS

Tactile Resolution  
17 DPI

Embossed Braille Dots:  
Adjustable: heavy, normal, light

Embossed 3D dots:  
4 grades including Braille dot height

Paper Width:  
3-10" / 76.2 - 254mm

Paper Weights:  
Letter: 20 to 28 lb / 75.2 - 105.35 gsm  
Banner: 16 to 24 lb / 60.2 - 90.3 gsm  
Card Stock: up to 80lb / 215 gsm

Paper Handling:  
Tractor feed paper, Braille paper, computer paper, oversized paper, labels, card stock, and more

Connectivity:  
1 USB 2.0  
Parallel (Bi-directional IEEE-1284 nibble mode) Serial RS-232

Compatibility:  
Windows 8, 7, Vista, XP

Dimensions:  
Height: 6.25 in. / 158.75mm  
Width: 14.13 in. / 358.9 mm  
Length: 11.22 in. / 285 mm  
Weight: 11 lbs. / 4.99 kg

Operating Environment:  
Recommended temperature:  
5° to 35°  
Humidity: 20% - 80% RH  
(non-condensing)

Power requirements:  
Voltage: 100 to 120V (or 220-240V)  
Frequency: 50-60 Hz  
Current rating: 1.2 (or 0.65)

Power consumption:  
Stand-by: < 4 watts  
Average embossing: <85 watts

