



Tiger® Cub Braille Embosser

Powered by Tiger® Advanced Braille Technology

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.

The latest revision of our Tiger Software Suite will be included when purchasing the ViewPlus embosser.

- Prints Braille up to 50 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

Print speed: 50 characters / sec

Cub Jr

Same great features as the Cub!

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

- 30 Braille Characters Per Second
- Tractor and Single Sheet Feeder
- Paper Size Width 4" to 9.5"

Tiger technology means:

- Simple to use technology
- Variable dot height used to represent differences in color
- Tactile graphics



Specifications

Print speed:
Up to 50 CPS

Tactile Resolution:
20 DPI

Embossed Braille dots:
Adjustable in three stages

Embossed 3D points:
7 steps for color representation

Printing width:
4 - 8.5" / 101.6 - 215.9mm

Paper:
Continuous paper
Sheet feeder

Connection:
1 USB (1.1, 2.0)
Network compatible

Compatibility:
Windows7, Vista, XP

Paper weight:
50 - 230 gsm

Dimensions:
Height: 5 ¾ inches / 146.05mm
Width: 17 inches / 431.8mm
Depth: 13 ¼ inches / 336.55mm
Weight: 17 ½ lbs / 7.94 kg

Operating environment:
Recommended temperature:
41 - 95 °F / 5 - 35°C
Storage temperature:
-4 - 158 °F / -20 - 70°C
Humidity: 20 to 80% RH
(Non-condensing)

Energy supply:
120 or 240 VAC
50/60 Hz (+ / - 3%)

Energy consumption:
Stand-by: 10 W
Stamping operation: 85 watt

