



Rogue

Print Speed: Up to 120 CPS
400 PPH (A4 paper)

Printing Mode: Single-sided

Tactile Resolution: 100 DPI

Minimum Dot Spacing: 1/20in

Tactile Graphic Dot Heights:
Variable for color representation

Braille Dot Heights: Adjustable in
3 heights

Braille Dot Spacing: Adjustable to
5 international standards

Paper Width: 7 – 12in (176 –
305mm)

Paper: Continuous tractor feed
(Rogue Trac) or cut sheet (Rogue
Sheet) (50+ sheets)

Paper Weight: 33 – 120lb (90 –
200gsm)

Connection: USB (1.1, 2.0),
Ethernet, Bluetooth and Wi-Fi
(with TigerBox)

Compatibility: Current Windows
operating systems, Mac OS 10.9+

Height: 6.2in (158mm)
Width: 21.9in (557mm)
Depth: 10.8in (275mm)
Weight: 19.8 lbs (9kg)

Recommended Temperature: 59
– 95 °F (15 – 35 °C)

Storage Temperature: -4 – 158 °F
(-20 – 70 °C)

Humidity: 20 – 80% RH (non-
condensing)

Energy Supply: 85 – 264 VAC
50/60 Hz (+/- 3%)

Standby: 20W
Heavy Embossing: 200W

The ViewPlus Rogue Trac/Rogue Sheet: Best of the Best for Tactile Graphics

- **Backwards Compatible:** Compatible with old Max print files, including Smarter Balanced.
- **Innovative Technology:** The Rogue utilizes 12 impact devices to emboss braille and high-resolution tactile graphics with variable dot heights.
- **Enhanced Readability:** Produces fast single-sided tactile graphics with hand-catching Tiger dots for improved readability of complex images – ideal for STEM.
- **Versatility:** Provides input for endless tractor (Rogue Trac) or cut stack (Rogue Sheet) fed paper of up to 12-inch width.
- **Easy Connectivity:** Offers hassle-free setup and connection options.



The Rogue features the TigerPlus technology combined with the original Tiger dot, which allows users to reuse existing content created for Tiger embossers or create new content with 100 DPI resolution along with 20 DPI dot spacing for the best of the best in tactile graphics quality. The wider paper format will help to adjust detailed tactile graphics to a low sensory resolution, helping the visually impaired to get a better grasp on the information.

The braille dot produced by ViewPlus embossers can be adjusted in height, allowing users to adjust to the individual sensitivity of the reader's fingertip. This makes extended braille reading more enjoyable, while maintaining unsurpassed detail in producing tactile graphics.

The unique feature to tactile graphics produced with ViewPlus embossers is the touchable representation of colors through variable dot heights or tactile (texture) fill patterns designed to match the embosser print resolution. What you see on the screen is what embossers will print, producing lower tactile dots for lighter colors and higher tactile dots for darker colors.

ViewPlus solutions include Windows printer drivers that will allow embossing directly from Windows programs, utilizing the same process as printing to mainstream color printers. Additionally, direct printing from braille note takers is also supported.

All ViewPlus embossers are compatible with other braille translation software, including Duxbury, Braille2000, and RTFC. However, we proudly offer the Tiger Software Suite (TSS) for braille translation, tactile graphics design, and more — at no additional cost with any ViewPlus embosser purchase. With TSS, users can seamlessly create braille documents in widely used Windows programs like MS Word and Excel, even without in-depth Braille expertise.

Included in the TSS package is Tiger Designer, a tactile graphics editor that empowers users to edit print data visualized on-screen, ensuring it aligns flawlessly with the embossed output.

