



IRIE BrailleTrac 120

Braille Embosser

Tractor-Fed Embosser



Get fast, reliable braille with the IRIE BrailleTrac 120! Embossing at 120 CPS this double-sided embosser gives you Library of Congress standard braille with the highest-resolution tactile graphics!

With 8 different dot heights you can fully customize images to get the most readable tactile graphics. Fill images with different patterns/dot heights to provide more detail or change the dot heights on graphs to make gridlines less prominent and the graph easier to read.

With wireless printing capability the IRIE BrailleTrac allows you to translate and emboss directly from your computer or mobile device. Open any Android or iOS app that lets you print and have it automatically translate and emboss for you! It's that easy! You are no longer limited to only embossing files made on a computer and saved in a specific format but can emboss directly from your web browser, email, to-do lists, photos, Dropbox, AllRecipes, Pinterest and hundreds more!

And with a compact, light-weight design, the IRIE BrailleTrac fits at any desk making it the ideal solutions for students, professionals or anyone who needs high-quality braille and tactile graphics at their fingertips.

About the IRIE BrailleTrac 120

Price: \$3,295.00

- 120 characters/second - fastest wireless braille embosser at the price!
- Quality double-sided braille - Library of Congress standard
- High-resolution tactile graphics - 8 dot heights for greater detail
- Automatically translate & emboss directly from a computer or mobile device
- Tractor fed paper - the most reliable sheet feeding technology!
- Compact size - can go with you everywhere
- Compatible with Windows, Mac, iOS & Android





BrailleTrac 120

Braille Embosser

120 CPS Tractor-Fed Wireless Embosser

SPECIFICATIONS

Embossing Speed	120 CPS / 3 braille dot heights
Paper Type	Tractor-fed
Paper Capacity	1,000 pages (1 box)
Paper Width	7 - 12.5 inches
Paper Length	1 - 17 inches
Interpoint	Single or double-sided embossing
Tactile Resolution	Up to 100 DPI / 8 dot heights
Connectivity	USB 2.0, WiFi, Ethernet, Bluetooth
Dimensions	5.1" x 20.5" x 10.2"
Weight	19.8 lbs
Braille Cell	6 and 8 dot
Noise Level	<60 dB(A) with acoustic hood

