Braille**Point**™

Braille Dot Measurement Tool

Global Vision's BraillePoint™ is an easy to use Braille dot QC tool perfect for measuring Braille dot height and verifying dot placement. With BraillePoint™, users can ensure the precision of all embossed and screen printed Braille found on cartons and labels.

BraillePoint™ uses the latest electronic measurement technologies to measure Braille dot height directly. Unlike scanner and camera based measurement systems that are dependent on dot shadows and complex algorithms, BraillePoint™ is capable of providing the most accurate results.
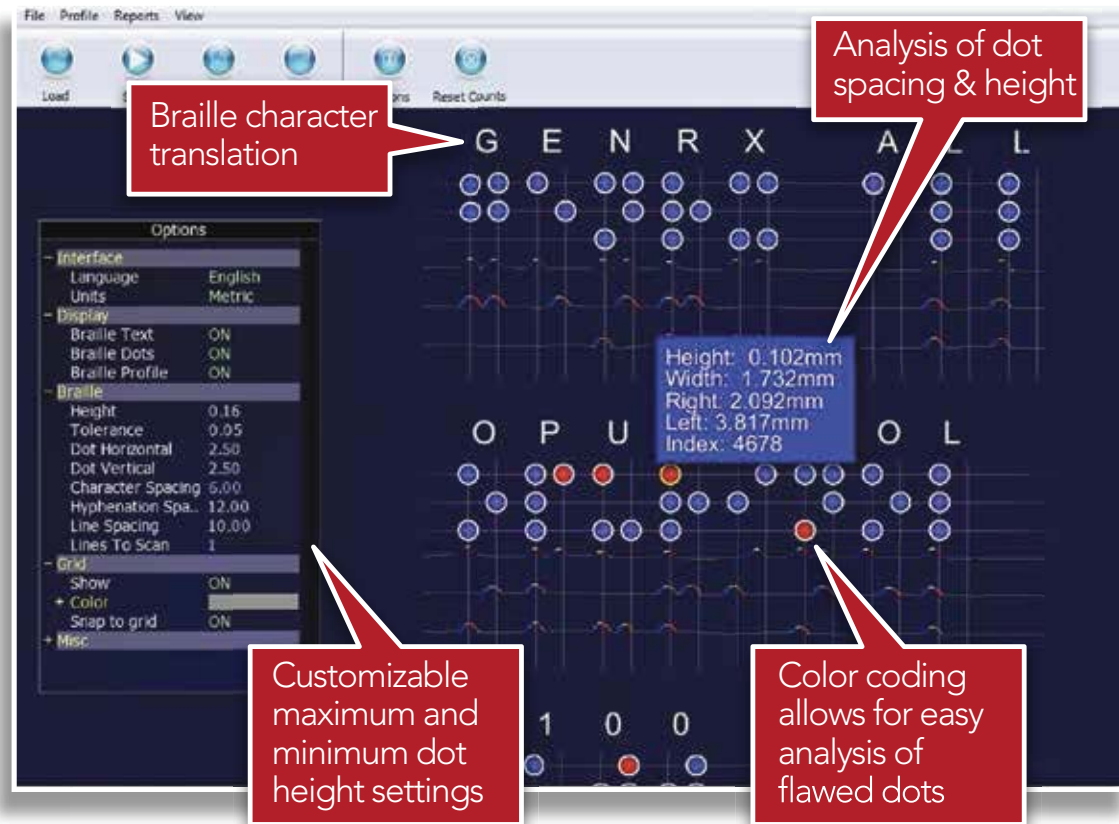
With BraillePoint™, you can be rest assured that all Braille is accurate, readable and meets international standards, while eliminating manual checking, and reducing inspection times.

> Reduce inspection times.
> Ensure accuracy & quality of Braille text.
> Ensure compliance with international standards.

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BraillePoint™

Braille Dot Measurement Tool

Braille character translation

Analysis of dot spacing & height

Customizable maximum and minimum dot height settings

Color coding allows for easy analysis of flawed dots

BraillePoint™ Features:

> Analysis of dot spacing & height

> Braille character recognition

> Extensive reporting, detailing pass/fail for each Braille dot

> Color coding allows for easy analysis of flawed dots

> Customizable maximum and minimum dot height settings

> Superior sample scan times

> Inspection setup details easily saved

> 21 CFR Part 11 / Annex 11 compliant & validation available

Hardware Specifications:

CPU Speed	64 bit Intel 2.0 GHZ dual core
Memory	6.0 GB RAM
Free Space	160 MB Hard Drive
Monitor Size	24 inch widescreen
Monitor Resolution	1920 X 1080
Printer	Optional
Unit Dimensions	21" x 20" x 10"
Braille Scan Area	8.5" x 11" (A4)

Software Specifications:

Operating System	Windows 7
User Access Level	Administrator, User
PDF Support	PDF viewer for reporting

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