Specifications

Product name	Braille EDGE 40
Model	B40K
Braille display	40 Cells
Keyboard	Perkins
Interface	USB, Bluetooth
Memory	SD card (supports SDHC)
Application	7 independent applications without connection to PC or Smart phone: (Notepad, Scheduler, Alarm, Clock, Calculator, Stopwatch, Countdown timer)
Compatibility	JAWS, Window-Eyes, SuperNova, System Access, NVDA, VoiceOver (both for Mac and i-devices), Mobile Speak, Mobile Accessibility, Talks & Zooms, Braille Back
Battery	Rechargeable Lithium Polymer battery More than 20 hours battery life 4.5 hours charge time
Size	310 x 101.5 x 22.5 mm 12.2" x 4" x 0.9"
Weight	785g, 1.73 lbs

 $^{^{\}star}$ This specification is subject to change without prior notice

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More than a Braille display!

Braille EDGE 40 is simply the most reliable and smartest Braille display ever. Connect, read and write with your PC, Mac, iOS or Android mobile device

HIMS



Braille EDGE 40

"The most Powerful and Versatile Braille display with the features of a Basic notetaker!"





Notepad



- Create and save notes! Read your books and documents with the Notepad and save to the SD Card
- Use the Scheduler to remind you of important dates and events
- Set Alarm notifications for upcoming appointments
- Take advantage of the built-in Calculator, Stop watch and Countdown timer



Quiet, comfortable keyboard with user friendly function keys

 The 9-key Perkins keyboard along with two 4-way navigation keys and 8 function keys combine the convenience of entering text in Braille with the intuitive functionality of a computer keyboard



Choose your Language

 Braille EDGE 40 offers you the convenience and flexibility to choose among 17 of the most commonly used languages



Compatible with the most popular Screen Readers among several operating systems

 The Braille EDGE 40 serves as a USB or Bluetooth Braille display for a variety of screen readers across multiple platforms, including JAWS, Window-Eyes, SuperNova, System Access and NVDA for Windows, VoiceOver, for Mac and IOS, BrailleBack, and Mobile Accessibility for Android and Mobile Speak and Talks for Symbian

