

Product Description



What is the Helios Tech TouchBraille?

Introducing a brand new way for the visually impaired to interact with the world around them. As suggested by our market research, we have found that those suffering from vision loss have to not only rely on slow book transcription services that takes at least a month for a complete book to be transcribed from text to braille, they have completely no means of reading anything on the go. This means the everyday light reading that you and I take for granted such as reading a poster, menu or even a magazine is near to impossible for a blind person if he were out. Forget about huge, heavy devices that require a power source to work, forget about having to wait a month more than the rest of the world for the latest best seller. We, at Helios Tech, give you the device that is going to revolutionise the assistive devices market!

We have designed, using the latest in braille cell technology, the Helios Tech TouchBraille. Taking the best from what you would want out of a portable ebook reader and installing a scanner, the blind can now scan text while on the go and the Vision will instantly transcribe the text into braille to be read. What more is, at only \$500, TouchBraille is priced very competitively in a market dominated by expensive, unattractive and clunky devices.

What Can It NOT Do?

The Helios Tech TouchBraille is a scanner, a text to braille transcriber and/or audio, an ebook reader, an audio book player and an mp3 player all compact and packaged into a sleek and sexy body. You can scan and store books in the Vision's 16GB storage or download audio book from an online store using the Vision's wifi to connect to the internet.

You can split the TouchBraille into two parts with the handle, which houses the scanner, battery and audio and the pad which houses the latest in braille cell technology. You can keep the pad in your bag while the stick is easily accessible from a carrying bag that is attached to the top of your cane. What this does is simply point the camera at any body of text and the text recognition software will detect and scan it before storing it onto the TouchBraille's memory. A single cell braille display is available so that you can read the text you just scanned instantly. At a restaurant and need to order but can't read the menu? Now you have the entire menu literally at your fingertips. Just one of the many ways the Helios Tech TouchBraille can help improve the everyday quality of your life.