

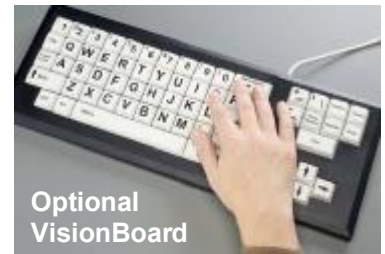
KeyboardCommunicator™ KC200

Easy communication at your fingertips!



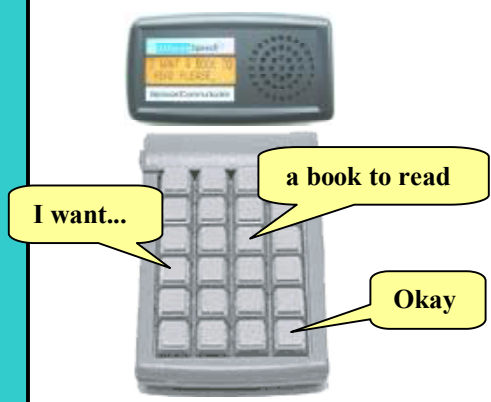
- DECTalk® text-to-speech synthesizer
- 9 voices: 4 male, 4 female, 1 child
- Speaks in letter, word or sentence mode
- Memos for storing commonly used phrases
- Text substitution for abbreviation expansion
- Self-contained amplified speaker
- 32-character (2 linesX16) backlit LCD display
- Detachable mini standard PS/2 keyboard
- USB keyboard version coming soon!
- Portable and battery operated, runs on 4xAA rechargeable or disposable batteries
- Compact size of 8.75" x 7", weighs ~1lb.

Typing to talk is quick and simple with the new KeyboardCommunicator KC200. Featuring the industry standard DECTalk text-to-speech synthesizer, it gives users a flexible and a high quality speech output. Because the KC200 KeyboardCommunicator is designed to be compatible with the industry standard PS/2 keyboard interface, you can also use your own PS/2 compatible keyboards such as large-button keyboards, ergonomics keyboards, custom keyboards with key guards and even wireless keyboards! It's also an Augmentative Communication Device! Simply attach a keypad to the KeyboardCommunicator and use it as a Symbol Communication Board. Or wear it for hands-free on-the-go mobility!



AAC device

A hands-free wearable speech solution



Wearable Wrist Keyboard

VisionBoard is a trademark of Chester Creek Technologies

* Compatible with most modern PS/2 keyboards and key pads. Keypads sold separately.