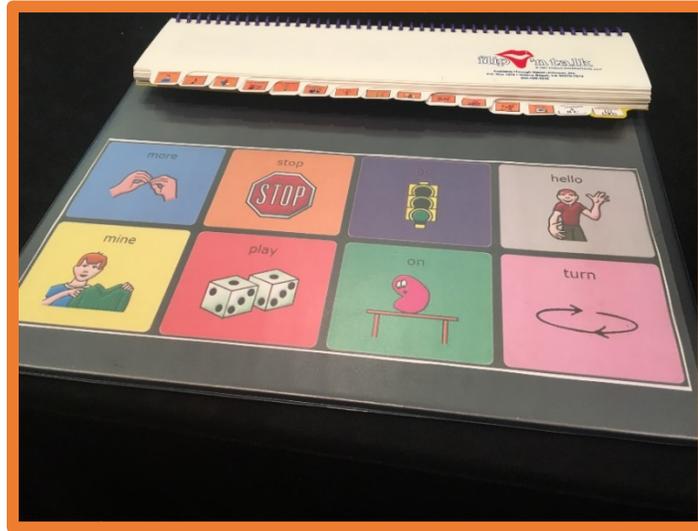


## How-to Create a Partner Assisted Corescanner “Flip ‘n Talk” Board



### **Video Demonstration:**

<https://www.youtube.com/watch?v=Xs63wToBpwc&index=13&list=PLeOTpEi0oXbifrXqD5koAv1Mq-nhWv45Z>

**What is a Flip ‘n Talk?:** The Flip 'n Talk is a manual augmentative communication system, created by SLP Nancy Inman, consisting of a main "core vocabulary board" of high frequency words and an affixed spiral bound flip chart of semantic categories. Vocabulary symbols are a way for individuals to augment their expressive speech and language skills. "Naturally Aided Language Stimulation" strategies can be easily used to model language with this system. The Flip 'n Talk can also serve as a model for complete sentence generation by the communication partner. While sample "core" boards and noun tabs are included with the product, possibilities are endless for custom boards and strips.

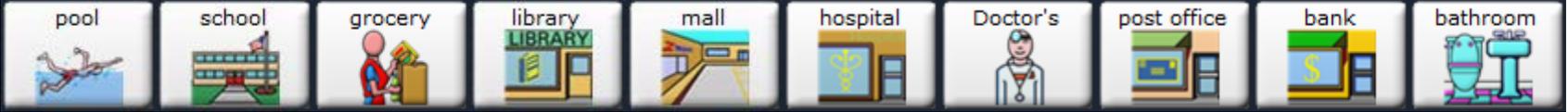
**How to Partner Assist someone using Corescanner Flip ‘n Talk:** Partner-assisted scanning is a technique used with children who have severe motor and communication impairments, especially those with additional visual impairment, who do not yet have an established alternative form of communication, or who are unable to use their usual method, perhaps because their speech generating device is being repaired or they are more fatigued than usual. A specific movement or sound is decided upon as a “signal”. Some examples of “signals” might include: eye blinks, smiles, sounds/clicks, head nods, finger taps, or looking up with the eyes. Anything is acceptable so long as all communication partners know which “signal” to watch for while communicating with the individual. The communication partner slowly speaks each choice aloud in sequence and watches for the individual to “signal” their desired choice.

**Where can I purchase a Flip ‘n Talk?:** Visit author Nancy Inman’s website for information [www.inmaninnovations.com/InmanInnovationsFlipnTalk.php](http://www.inmaninnovations.com/InmanInnovationsFlipnTalk.php) or search the Mayer-Johnson company website for purchasing information: [www.mayer-johnson.com](http://www.mayer-johnson.com)

**Directions for assembling a Partner Assisted Corescanner Flip ‘n Talk:**

1. Print a Corescanner board using one of the attached files.
2. Insert your printed Corescanner board into the bottom section of the Flip ‘n Talk sleeve as shown above.
3. Next, print the 15 activity strips which match the Corescanner categories and tabs. You can customize the activity strips found on this handout by deleting the choices you don’t want to use and copying and pasting new words/icons using the WRITE WITH ICONS feature in PRC’s PASS software.
  - a. You can download PASS free of charge from the PRC website here: <https://www.prentrom.com/support/PASS>
  - b. Once the PASS software is downloaded you will need to load Corescanner into PASS following the steps in this short video: <https://www.youtube.com/watch?v=v1dbNuzBksU>
4. Using PASS, click on the VOCABULARY tab and then select “Vocabulary Display Options” and then “Write with Icons”. Type the name of the word you want and tap the space bar. Your word and icon will appear. Now copy (edit menu, copy) and paste the icon into the row you are customizing on your activity strip.
5. Once you have customized the activity strips, print the strips and the small tabs onto a full sheet of sticky label paper (available at most office supply stores) and adhere to the top activity strips and tabs.

Tabs	Rows
 <p>(about me)</p>	<div style="display: flex; justify-content: space-around;"> <div data-bbox="243 175 821 318"> <p>My Name is _____.</p>  </div> <div data-bbox="829 175 1407 318"> <p>My address is _____.</p>  </div> <div data-bbox="1415 175 2013 318"> <p>My phone number is _____.</p>  </div> </div>
 <p>(my music)</p>	
 <p>(my colors)</p>	<div style="display: flex; justify-content: space-around; text-align: center;"> <div data-bbox="243 508 411 630">red </div> <div data-bbox="420 508 588 630">orange </div> <div data-bbox="596 508 764 630">yellow </div> <div data-bbox="772 508 940 630">green </div> <div data-bbox="949 508 1117 630">blue </div> <div data-bbox="1125 508 1293 630">purple </div> <div data-bbox="1302 508 1470 630">pink </div> <div data-bbox="1478 508 1646 630">brown </div> <div data-bbox="1654 508 1822 630">white </div> <div data-bbox="1831 508 1999 630">black </div> </div>
 <p>(my snacks)</p>	<div style="display: flex; justify-content: space-around; text-align: center;"> <div data-bbox="243 699 411 821">cracker </div> <div data-bbox="420 699 588 821">chips </div> <div data-bbox="596 699 764 821">popcorn </div> <div data-bbox="772 699 940 821">granola bar </div> <div data-bbox="949 699 1117 821">pretzel </div> <div data-bbox="1125 699 1293 821">grapes </div> </div>
 <p>(my feelings)</p>	<div style="display: flex; justify-content: space-around; text-align: center;"> <div data-bbox="243 894 411 1016">happy </div> <div data-bbox="420 894 588 1016">sad </div> <div data-bbox="596 894 764 1016">sick </div> <div data-bbox="772 894 940 1016">mad </div> <div data-bbox="949 894 1117 1016">grouchy </div> <div data-bbox="1125 894 1293 1016">afraid </div> <div data-bbox="1302 894 1470 1016">lonely </div> <div data-bbox="1478 894 1646 1016">proud </div> </div>
 <p>(my family)</p>	<div style="display: flex; justify-content: space-around; text-align: center;"> <div data-bbox="243 1084 411 1206">my mom </div> <div data-bbox="420 1084 588 1206">my dad </div> </div>

 <p>(my health)</p>	 <p>cough syrup</p>
 <p>(my places)</p>	 <p>pool school grocery library mall hospital Doctor's post office bank bathroom</p>
 <p>(my drinks)</p>	 <p>water juice milk chocolate mi</p>
 <p>(my things)</p>	 <p>my mom my dad a hug a kiss my stuffed</p>
 <p>(my people)</p>	
 <p>(my toys)</p>	 <p>bubbles balloon blocks ball doll puppet trucks legos puzzle kite</p>
 <p>(my TV)</p>	

	
	
	<p><b>A B C D E F G H I J K L M N O P Q R S</b>  <b>T U V W X Y Z</b></p>
	<p><b>0 1 2 3 4 5 6 7 8 9 10</b></p>

JEM 2-13-17