## AbleNet QuickTalker Freestyle

# **Back to School AAC**

#### **Back to School Vocabulary**

- School Bus
- Pencil/Pen
- Book

- Crayon
- Lunch
- Lunch Box
- Backpack

- Classroom
- School
- Teacher

#### Read a book

Suggestions: Spot Goes to School by Eric Hill

If You Take a Mouse to School by Laura Numeroff
The Pout-Pout Fish Goes to School by Deborah Diesen

Activity tips: Read the book out loud, modeling the vocabulary on the user's device or encouraging them to find the word with you. Pause and allow them to interact with their device while reading the book, pointing to pictures or other terms they may find interesting or know.

#### Bingo

Activity tips: Create pictures of the vocabulary words you are looking to target in relation to the "Back to School" theme. Play the game with the user, having them identify the picture and locate it on their device.

#### **Vocabulary Scavenger Hunt**

Hide pictures of the vocabulary words around the room. Have your user search for each item. Continue to model and encourage them to find the words on their device.

#### Play a Game/Asking Wh Questions

For this activity, you can use any game that you have in your SLP toolbox! You can even let your user pick which game they would like to play. Ask them a Wh- question pertaining to the vocabulary term before each turn of the game.

Where do we go to learn? School

What do we read at school? Book

How do we get to school? School Bus

What is something we use to write with? Pen/Pencil/Crayon

When do we eat at school? Lunch

Who might we see at school? Teacher, friends, therapist, etc.

### **Tips and Tricks**

- Learn where the words you want to target are on your user's device before the
  activity. Many AAC apps have a "search" feature where you can easily find where each
  word is located.
- 2. Model as the activity progresses. Point to each word and say them out loud.
- 3. Repetition and consistency are key! The more a user is exposed to new vocabulary, the better they will become with their ability to comprehend and use language.