

Speech Assistant AAC Set-Up Instructions (Android)



Speech Assistant AAC is a simple & affordable communication app that can be loaded onto your personal phone or tablet. The app allows users to type & "speak" messages on the device's keyboard OR choose from a large number of customizable saved messages. The app uses your device's own keyboard and text-to-speech engine, making this a great option for speakers of other languages including English, French, Spanish, Italian, Cantonese, Russian and more!

Step 1: DOWNLOAD THE APP

Download the app **'Speech Assistant AAC'** from Google Play Store

Step 2: CUSTOMIZING THE APP

The app will come pre-programmed with generic categories and messages. Feel free to keep and edit the existing categories & messages, or simply delete them and start from scratch.

Get IT ON Google Play

Android users can download a FREE version of this app from the Google Play Store, OR for more customization, purchase the full version for \$7.50 CAD.

Customizing your Categories:	Customizing your Phrases:
1. Open the App	1. Open the App
2. Go to Settings menu	2. Go to Settings menu
3. Select 'Categories & Phrases'	3. Select 'Categories & Phrases'
4. Select 'Categories'	4. Select 'Phrases'
5. Select the '+' icon to add a new category	5. Select the Category you wish to edit
6. Select the 'X' to delete a category	6. Select the '+' icon to add a message
7. Select 'save'	7. Select the red 'X' to delete a message
	8. Select 'save'
	8. Select 'save'

Step 3: USING SPEECH ASSISTANT AAC

Using the Keyboard to type a Message:	Using Saved Messages:
1. Tap anywhere in the white message window at the top	1. Select a Category
of the screen.	2. Select a Phrase
2. A keyboard will pop up at the bottom of the screen.	3. Select the 'clear' button to clear the text from the
3. Type in your message.	message window at the top of the screen
4. Press the "speak" button to play the message out loud.	
5. Press the "clear" button to clear the message window.	

Visit the website for more information: https://www.asoft.nl/