

Sophisticated keyboard text-to-speech communication aid

The **Allora 2** is elegantly designed for face-to-face communication! The detachable display/speaker can be worn around the neck on a lanyard, or given to someone to read the message, placed in the middle of the table for a meeting or at the restaurant, or you can attach it to the back of the car headrest for the back seat passenger to read. The speech output uses a high quality intelligible Realspeak speech synthesizer, and dual forward facing stereo speakers for maximum volume.

The high quality synthesized RealSpeak voice is available in different languages. The **Allora 2** can change languages with a few keystrokes to accommodate multi-lingual settings. No additional hardware is needed. For example, you might want male voices for American English and Spanish.



The **Allora 2** is a well-designed, functional communication device, requiring minimal set-up and maintenance. The access options of keyboard and switch operation make it suitable for people who have changing fine-motor needs.

Whether at school, university, or work the NOTE section may be useful for writing and saving a story, speech, long note or other text. The note can be prepared on a computer and transferred to the **Allora** to be read aloud; or prepared on the **Allora**, and printed from the computer, via the USB port (memory stick).

The optional built-in (GEWA) environmental control module allows you to control infrared receiving equipment. For example, the **Allora** can learn the infrared signals of a television to turn it on and off, change the channel, or control the volume. The **Allora** can learn any commercial IR signal. There is also an SMS text message module (SIM not included) that lets you send text messages right from your communication system.

Features:

- Keyboard operation
- Switch /scanning access
- RealSpeak or Acapela
- Dual speakers
- Dual displays
- Detachable repositionable display/speaker
- GEWA environment control
- Built-in SMS module
- Digital recording
- Stored messages
- Prediction
- Keyguard
- In-use carry bag
- Computer back-up and transfer

Optional features

- Built-in 3G phone module for SMS messages
- Built-in GEWA ECU module to operate TV, DVD, etc.



Communication Features

- Echo/speak: character/key, word, or enter
- Prediction: word and sentence
- Display: adjust font from 7 to 24 pixels
- Second display: On or OFF, 1 to 3 lines, with speaker
- Notes: write, save and transfer notes to computer
- Store messages in the prediction list or under a code
- Record speech, music, or a sound e.g. laughter, "eh hem", and assign to a key for instant output

Accessing

- Keyboard has large keys and high contrast key labels
- Splash proof and wipe-able keyboard
- Keyguard supplied as standard
- Scan with 1 or 2 switches
- QWERTY, ABC or frequency of use layouts

Specifications

- Weight: 2-1/4 lbs. (1.025 kg)
- Dimensions: 9 x 7 x 3/4 to 2-1/2" (225 x 180 x 20 to 65 mm)

SKU	Product	Price (UDS)
039-1100-00	Allora AL-2 TM, carry bag, keyguard, SMS, lanyard for 2 nd display	\$5,950.00
039-1100-20	Allora AL-2 RT, carry bag, keyguard, SMS, IR ECU, lanyard for 2 nd display	\$5,995.00
039-0590-00	Allora AL-1, Standard version, Realspeak voice	\$2,495.00
019-1590-10	Extra Realspeak Language for Allora 2	\$200.00
016-1105-00	GEWA IR Module for Allora 2	\$300.00
016-1100-00	Replacement carry bag for Allora 2	\$30.00
019-0081-00	Replacement power adapter for Allora 2	\$80.00
333-5100-10	Replacement keyguard for Allora 2	\$85.00