# tobii dynavox

# Meet the Next Generation I-Series

## Learning Outcomes

- Name at least three new features of the new I-Series
- Describe how three new features benefit the AAC user

## The I-Series 13 & 16

The new I-Series allows you to maintain quality of life, go beyond expectations, and realize your full potential. Through accurate and innovative eye gaze and access technology as well as a design that is tailor made for communication and life on the go, the I-Series allows you to do what you once did or never thought possible.

## Front of the I-Series 13 & 16

- Available in 13- or 16-inch screen size
- Features a wide 16x9 display
- Anti-glare Gorilla glass
- Front facing 8MP camera
- Eye gaze and touch enabled volume control
- Eye gaze and touch enabled adaptable buttons

**Eye Gaze Enabled & Adaptable Buttons**

Adaptable buttons can be programmed with software or device actions such as hide or show the track status box, speak a message, pause the access method, and more. These buttons are both touch and eye gaze enabled therefore the buttons can be programmed with separate actions for both the caregiver and eye gaze user.

## Back of the I-Series 13 & 16

- Partner Window
- Rear facing camera with flash
- Power Button
- Mounting plate
- Loud and clear rear facing speakers

**Partner Window**

One-and-a-half-inch LCD screen capable of displaying text and fully controlled by the AAC user. Both Communicator 5 and Snap Core First have been updated to work with the Partner Window.

# More Features of the I-Series 13 & 16

- Power port
- 2 USB 3.0 ports
- 2 switch ports
- Speaker or headphone jack
- Adjustable base
- 22% weight reduction on the I-13
- 32% weight reduction on the I-16
- Liquid, dirt and dust resistant
- 2-year manufacturer's warranty

- 3-years of Support 360
- RAM of 8GB
- 256GB SSD storage
- i5 processor
- Wi-Fi compatible with 2.4 and 5GHz networks
- Bluetooth
- 6 IR transmitting diodes
- IS5 eye tracker

**Adjustable Base**

An adjustable base is included with the device. The magnetic connection makes attaching and removing the base easy. The adjustable base allows you to adjust the angle of the device for the user while sitting flat on any surface.

**IS5 Eye Tracker**

The new IS5 eye tracker provides superior eye tracking! The IS5 allows our users to be successful with eye tracking in more positions, with the freedom of head movement, and with the highest accuracy and precision. This all happens with low power consumption. The IS5 combined with the new I-Series hardware allows our eye gaze users to take advantage of the wake and sleep on gaze feature and the eye gaze enabled buttons - both exclusive to Tobii Dynavox.

# New Software



**Hardware Settings** – available on the I-13 and I-16 desktop. This software replaces the Control Center and has a simple interface. Within this software you can:

- Modify the adaptive buttons for the touch user
- Enable and modify setting options for the eye tracker
- Enable switches to act as Power On
- Control the functionality of the touch screen
- Control licensing of your hardware and software
- Access system information

**Computer Control** – the next generation of Windows Control. This software is a complete redesign, bringing a new intuitive user interface which focuses on interaction first. This software is exclusive to the new I-Series and IS5 eye tracker.

**Mirror for Android** – a third-party telephony option, available within Snap Core First, that allows users to use their Android phone to make calls and more.

## Updated Supports within Communicator 5 and Snap Core First

**Communicator 5**

- Setting options to support the Adaptive Buttons
- Setting options to support the Partner Window
- Ability to calibrate directly through the software

**Snap Core First**

- Setting options to support the Adaptive Buttons
- Setting options and dashboard tools to support the Partner Window
- Dashboard tools to directly access gaze interaction settings
- Dashboard tools to access Google Home and Alexa speaker commands
- Dashboard tools to launch Mirror for Android and Computer Control

## Next Steps

- ✓ Visit the Support & Training page at https://www.tobiidynavox.com/en-US/support-training/getting-started/getting-started-with-i-13i-16/ to learn more about the new I-Series

- ✓ Contact your Solutions Consultant to see a demo of the device or schedule an evaluation