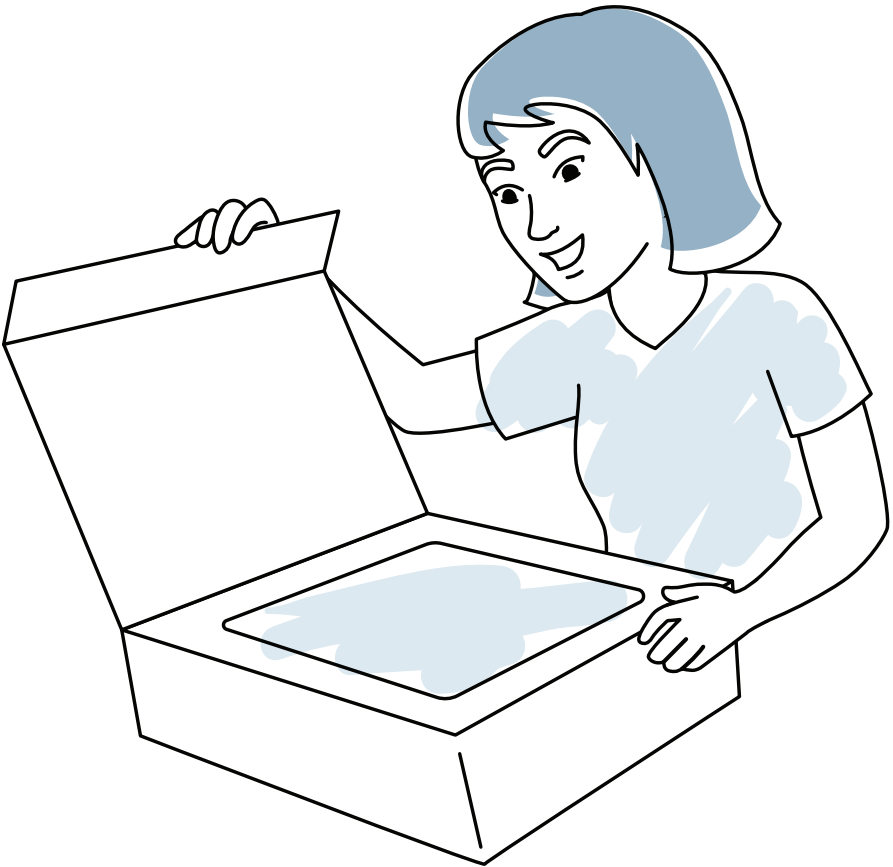


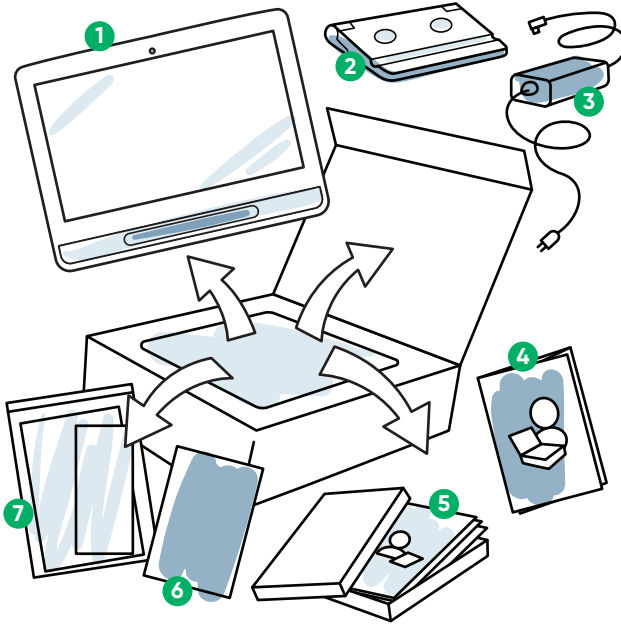
Tobii Dynavox I-Series

Getting Started Guide



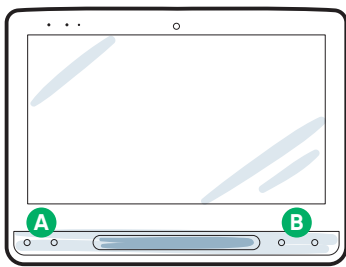
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What's in the Box?

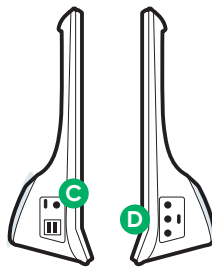


- 1** Device
- 2** Adjustable Base
- 3** Power Cable
- 4** Getting Started Guide
- 5** Training Cards
- 6** Safety & Compliance Booklet
- 7** Document Bag

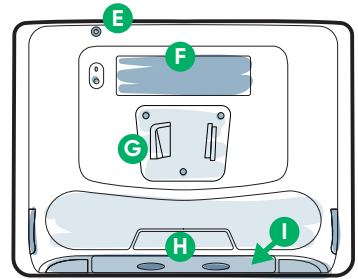
Getting to Know Your Device



Front



Sides



Back

- A** Adaptive Buttons
- B** Volume Buttons
- C** Power Connector

- D** DC Power Jack/
Charging Port
- E** Power Button
- F** Partner Window

- G** Mounting Plate*
- H** IR Receiver/
Transmitter
- I** Battery Access**

*If using a Daessy Mount, you will need a Conversion Plate.

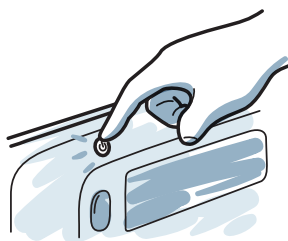
**Battery is located at the bottom of the device.

Follow the four steps in this guide and your new I-Series device will be set up and ready to use.

Step 1: Initial Setup

Start the Device

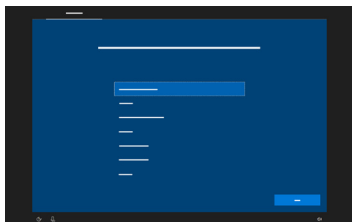
- 1 Connect the power cable to the device and plug in to an outlet.
- 2 Press the Power button.



Setup

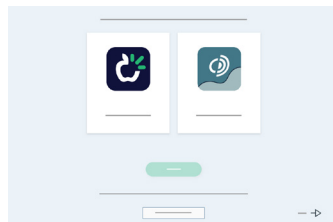
When you turn on your device, you will see one of two screens. If your device has not been pre-configured, you will be prompted to complete the Windows Setup process first.

Windows Setup



While this process does not require a Microsoft account, we recommend that you connect to or create a user's account and not a caregiver's account.

Start Up Wizard: Pick Your App



Choose which app to automatically launch when the device is turned on.

Step 2: Configure Communication Software

Follow the prompts in your chosen software to create a new user or restore an existing user file.



TD Snap

Symbol-Supported
Communicators



Communicator 5

Text-Supported
Communicators



Do not perform calibration for Eye Gaze (Gaze Interaction) until the device has been mounted and the individual is positioned comfortably. See Step 3 for mounting and positioning tips.

Step 3: Mount & Position

Optimized positioning for both the device and the individual is necessary for successful use. Place the device on a mounting system or on a table using the Adjustable Base.

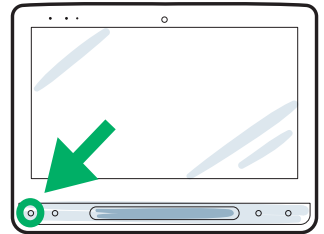
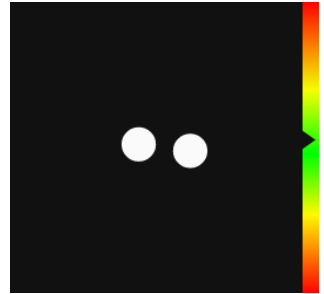
Tips for Mounting and Positioning

- Make sure the individual is positioned comfortably. Adjust the mount and device to suit the individual, not the other way around.
- Launch the Track Status window to check eye position. Orient the device so that the individual can clearly see the screen and their eyes are within the Track Status window.

To launch Track Status on the device:

Touch the Adaptive button  on the front of the device.

- Move the device closer or further away from the individual until the triangle is in the green area in the Track Status window.
- If the individual's head is tilted left or right, the device should also be tilted to match.
- If the individual is in a reclined position, such as in bed, the device can be mounted above them using a mounting system such as a floor stand.
- Position the screen so the user is looking straight at it rather than looking up or down. Higher is better than lower.
- Calibrating eye tracking calibrates to the user's eyes, not the user's position. Reposition the device if the user's position changes instead of recalibrating.



Step 4: Calibrate

A perfect calibration score is not required to use eye tracking effectively. When you are just getting started, calibrate once without worrying too much about the scores and then let the individual practice using eye tracking. You can always revisit calibration later.



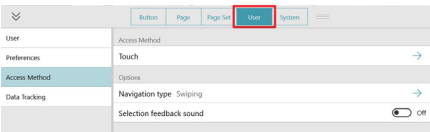
You don't need to calibrate each time you use the device.

To calibrate TD Snap:

- 1 Select the **Edit** button.

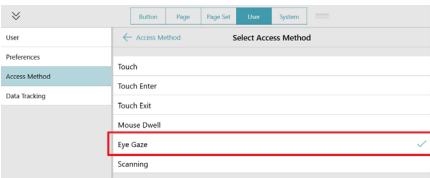


- 2 Select **User**.

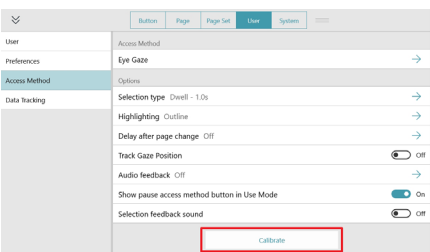


- 3 Select **Access Method**.

- 4 Select **Eye Gaze**.



- 5 Scroll down and select **Calibrate**.



To calibrate Communicator 5:

- 1 Open the **Quick Menu**.

To open the Quick Menu, press Ctrl + M on your keyboard, right click with your mouse, or touch, hold, then release anywhere on the screen.



- 2 Select **Advanced Settings**.



- 3 Select **Input Method** and confirm Gaze Interaction is selected.



- 4 Select **Gaze Interaction Settings**.

Here you can change the activation type between dwell and switch, change calibration profiles, and start a new calibration.



We Are Here to Help



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www.myTobiiDynavox.com



Learning Hub

Tobii Dynavox Learning Hub:
learn.tobiidynavox.com



Training Materials

User Manual:
<https://qrco.de/ISManual>

Communicator 5 Training Cards:
<https://qrco.de/C5Cards>

TD Snap Core First Training Cards:
<https://qrco.de/TDSnapCards>

TD Snap Text Training Cards:
<https://qrco.de/TextCards>

TD Snap Aphasia Training Cards:
<https://qrco.de/AphasiaCards>

TD Snap Scanning Implementation Guide:
<https://qrco.de/ScanGuide>



Additional Support

Community:
<https://qrco.de/TDFB>

North America Technical Support:
1-800-344-1778 ext. 1

For more information
about the set up
process:



qrco.de/bbBdN3