

Dragon 12 – Setting Up Your Voice Profile

Step-by-Step End-User Instructions



Check Dictation Source

• Make sure the PowerMic II is plugged in before you start

Log in to Dragon

• Double click the **Dragon icon** on desktop



- Enter your login name (Windows ID)
- Enter your **password** (Windows password)
- Click Log In

Create a User Profile

• Click Next

Select an Age Group

• Click Next

Select Region and Vocabulary

- Choose region to match your dialect
 - United States OR
 - Canada
- Select the vocabulary you would like Dragon to use
 - General Medicine OR
 - Choose your specialty

Choose an Accent

- Select an accent that best aligns with your accent
 - Note: If you're not sure what to select or your accent doesn't display in the menu, choose Standard

Choose a Speech Device

- Choose **PowerMic II** OR
- USB (If your microphone source is a USB headset) OR
- Line in Jack (if you plan to remove the USB attachment for a headset)

Review Your Choices

- ✓ Profile Name
- ✓ Age
- ✓ Region
- ✓ Vocabulary
- ✓ Accent
- ✓ Audio Source
 - Click the License Agreement checkbox
 - Click Create

Position Your Microphone

- ✓ Hold the microphone approximately 1-3 inches from your mouth
- ✓ Hold the microphone in a comfortable position
- Hold the microphone slightly below your mouth and pointing towards it, or off to one side but pointing toward the mouth
 - This will keep hard air sounds from distorting the speech
- ✓ Don't make any sudden movements

Microphone Volume Check

- Click Start Volume Check
 - Do not turn the microphone on (it will turn on automatically)
- Read the text on the screen
- Dragon will beep when completed
- Click Next

Microphone Quality Check

- Click Start Quality Check
 - Do not turn the microphone on (it will turn on automatically)
- Read the text on the screen
- Dragon will beep when completed
- Click Finish

Note: If the volume or quality checks fail, try again. If they fail a second time, exit out of Dragon and log back in and try again.

Profile Creation

• Click Next



• Click Finish