

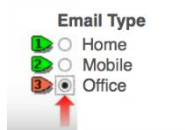
Quick Reference Guide: Dragon Naturally Speaking

Basic Dragon Commands

Dragon has a very long list of commands that can be used to control the entire computer interface. The table below lists a much smaller set of commands commonly used when browsing the web with Internet Explorer.

Items marked with an asterisk "*": The voice command will cause all items of that type to be flagged, each of which being given a corresponding number. To choose one of the flagged items, say "Choose <number>". For instance, to select the third radio button on the screen say "Click Radio Button" and then "Choose 3". If this is an actionable element, it will activate that element as well. If there's only one item of that type on the page, it will go right to it.

Command List	
To Do This:	Say This:
Traverse through actionable items on the page	Press Tab
Follow a link	Click <i>link text</i>
Activate a button	Click <i>button text</i>
Enter a text field	Click <i>field label</i>
Show all the images with links on the page *	Click Image
Show all the links on the page *	Click Link
Show all the text fields on the page *	Click Text Field
Show all the list boxes on the page *	Click List Box
Show / Hide drop down options (once a list box has been chosen)	Show choices / Hide choices
Choose a drop down option (once a list box has been chosen)	Choose <i>option name</i>
Show all the check boxes on the page *	Click Check box
Show all the radio buttons on the page *	Click Radio Button
Erase the text entered into edit boxes	Scratch that
Scroll the page down	Scroll Down
Scroll the page up	Scroll Up
Scroll the page up page at a time	Page up
Scroll the page down page at a time	Page down
Go to the top of the page	Go to top
Go to the bottom of the page	Go to bottom
Reload the current page	Reload Refresh page
Go to previous page in browser history	Go Back
Go to next page in browser history	Go forward



Labrador Retriever

From Wikipedia, the free encyclopedia
(Redirected from [Labrador retriever](#))

This article is about a type of retriever. For the song with a same name, see [Labrador Retriever \(song\)](#).

The **Labrador Retriever**, also known as simply **Labrador** or **Lab**, is one of several kinds of retrievers, a type of gun dog, athletic, playful, and the most popular breed of dog by registered ownership in America, recognized by the [American](#) (1991).^[1]^[2]

A favourite [assistance dog](#) breed in these and other countries, Labradors are frequently trained to aid people who are enforcement and other official agencies.^[4] They are prized as sporting and [waterfowl hunting](#) dogs.^[7] A few kennels (Newfoundland) and [Shetland](#) (England) led to their [genetic](#) demise in [click link](#) of origin.^[8]

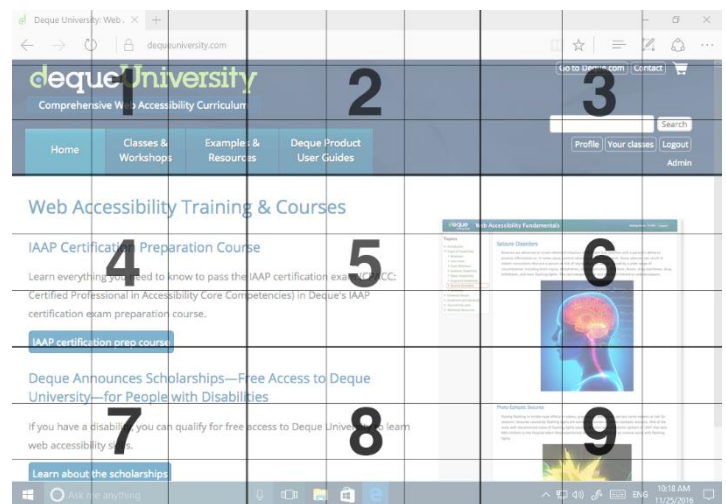
The first and second [visits](#) of Malmesbury, who bred for duck shooting on his estate,^[9] and the 5th and 6th [visits](#) of developing and establishing the modern Labrador breed in 19th century England. The dogs Avon ("Buccleuch Avon") considered the ancestors of modern Labradors.^[10]

The first St. John's dog was said to be brought to England in or around 1820; however, the breed's reputation had spread.

Navigating with Mouse Grid

There may be times when the commands within Dragon Naturally Speaking do not work. This is often the case where the item's label is not the same as the visible on-screen text, or it has not been given appropriate name, state, or role values, or it is a custom control. In such a case, the mouse grid can be used to gain access to parts of the screen.

To open the mouse grid, say "Mouse Grid". An overlay will appear on the screen with numbers from 1-9 in each cell. Saying the name of the grid (for instance '3') will present a new, smaller grid in that location on the screen. You can progressively keep saying numbers and getting smaller mouse grids until the part of the screen you wish to interact with is in the grid. For things like links and buttons you may need to go down several levels. When you're finally at a point where you can safely click and get the thing you want, merely say "Click". Other options would be to say things like "Drag mouse left" which would drag the item (if, in fact, it is draggable).



Dragon's Support of ARIA

Starting with the release of Dragon version 13 in 2014, Dragon provides limited support for ARIA roles and properties including:

- button
- link
- radio
- checkbox
- aria-label
- aria-labelledby

So, when a user says "Click radio button", radio buttons that are built from standard HTML input elements with a type of "radio", as well as those that have the ARIA role of "radio", will be shown with a number beside them.

Custom controls and controls that use arrow keys, such as tabs and sliders, may require the use of mouse emulation techniques such as mouse grid to operate.