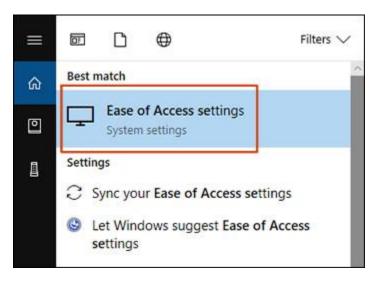
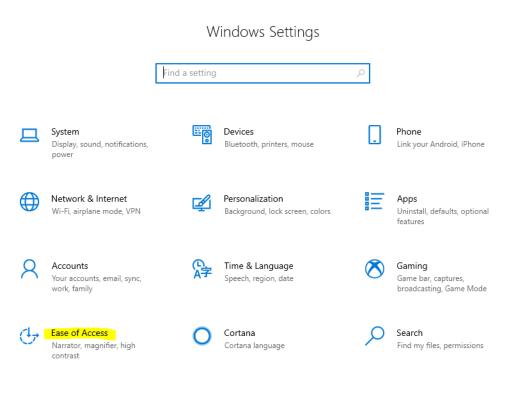
# Windows 10 Ease of Access

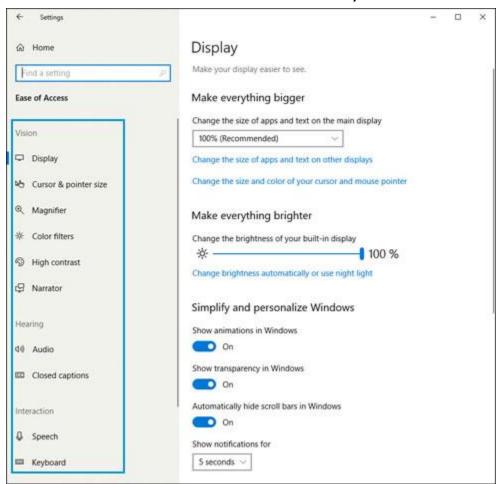


1) In the search field within the Task bar, search for **Ease of Access Settings**. Click the result that matches the one in the picture below.



Another way to access it is to bring up the Start menu, select the cog icon above the power icon and select Ease of Access from the list of Windows settings

2) Select the field that you would like to change in the bar on the left (the picture below illustrates the different settings that can be tweaked for ease of use)



Here's a brief summary of the aspects that can be tweaked for ease of access:

#### **VISION**

### Display

- Screen magnification and brightness adjustments can be made to accommodate for visually impaired users
- Size adjustments can be made for mouse cursors so they can be easily seen

# - Magnifier

- A magnifier can be opened in order to magnify a specific portion of the screen or the entire screen
- Magnifier can be set to start with Windows after or before sign-in

### Color Filters

 Colours can be adjusted on-screen to accommodate for colorblindness

### High Contrast

 Items on-screen can be set to display in highcontrast. Various colour settings are available and can be customized to the preferences of the user for different items such as text, links, etc.

#### Narrator

 The narrator reads out certain elements on the screen and can be controlled with a keyboard or mouse; useful for users with visual impairments

#### **HEARING**

#### - Audio

 Device audio volume can be adjusted, and an option is available to allow for visual alerts for notifications should the user be hearing-impaired

## Closed Captions

 Audio can be displayed as text for hearing-impaired users

#### INTERACTION

- Speech
  - Windows voice control can be activated to allow for dictation of text, voice activation of programs, etc.
- Keyboard

On-Screen Keyboard

Turns on the On-Screen Keyboard



# Sticky Keys

Press one key at a time for keyboard shortcuts



On On

### Use Filter Keys

Ignore brief or repeated keystrokes and change keyboard repeat rates



Turn on Bounce Keys to wait before accepting additional keystrokes when you press the same key more than once



Other keyboard settings can be tweaked by selecting the Change other typing options link

Mouse

### Control your mouse with a keypad

Turn on Mouse Keys to use the numeric keypad to move the mouse pointer



- additional mouse configuration, such as reversing primary mouse buttons and adjusting scroll speed, can be tweaked by selecting **Change other mouse options.** 

The following link provides more information on the Ease of Access options for Windows 10:

https://www.microsoft.com/enus/accessibility/windows?activetab=pivot\_1%3aprimaryr2

Alternative log-in options are explained in the link below:

https://support.microsoft.com/en-us/help/17215/windows-10-what-is-hello