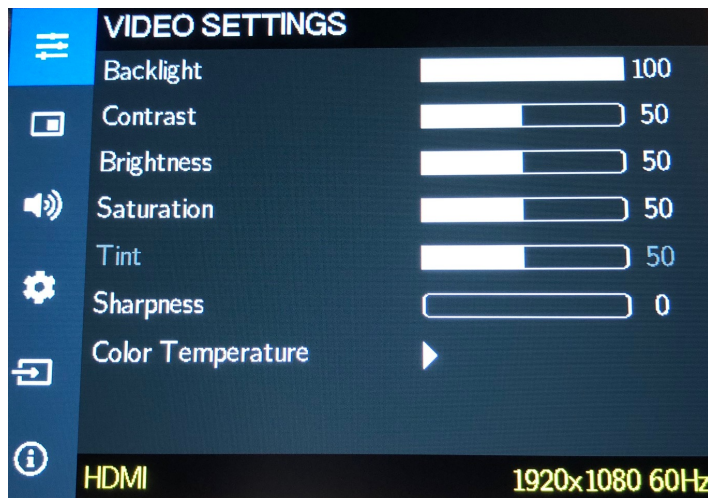


## How to Enable the Automated Ambient Light Sensor

The Ambient Light Sensor function enables the monitor to automatically adjust screen brightness in relation to ambient light conditions. It will brighten the screen in bright ambient light conditions, and dim the screen for use in darker environments. To enable this function, please follow the steps below:

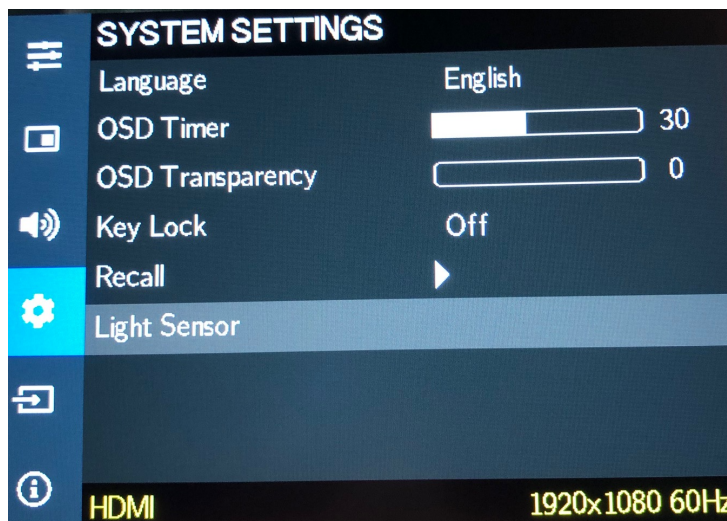
1) Press the “MENU” button on the back of the monitor; the screen below will appear:



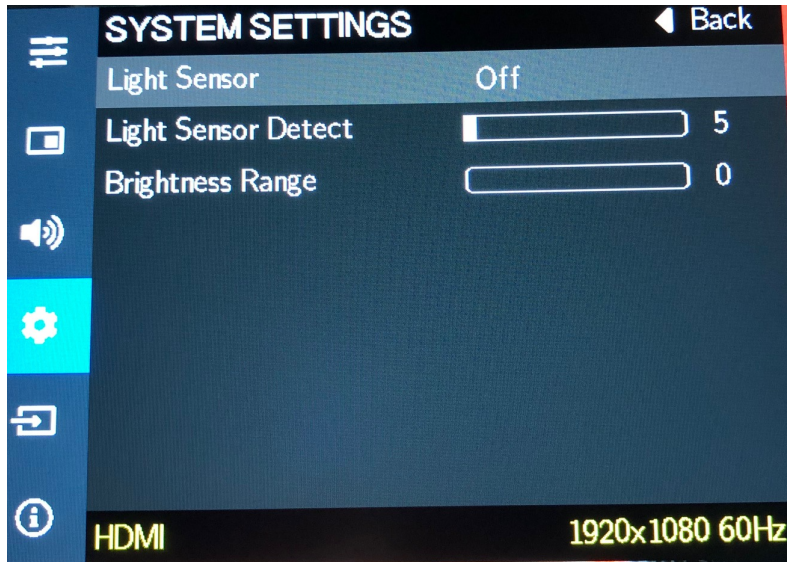
2) Then press the “DOWN” button on the back of the monitor 3 times to reach “SYSTEM SETTINGS” (gear icon), then press the “MENU” button.

3) Using the “DOWN” button, navigate down to “Light Sensor”

4) With “Light Sensor” selected, press and hold the “MENU” button until the right arrow next to “Light Sensor” disappears (as below).



5) When the right arrow disappears, press the “UP” button; the menu below will appear:



6) With “Light Sensor“ highlighted, press the “MENU” button, then press the “DOWN” button to change “Light Sensor” setting from “Off” to “On”. This will activate the Ambient Light Sensor function.

7) Press the AUTO button four times to exit the Menu

## Light Sensor Settings Explained

### Light Sensor Detect:

This is the time (in seconds) the sensor will wait before changing the monitor’s brightness. Default is 5 seconds. (This prevents the monitor from constantly switching brightness levels in conditions where the ambient light levels are changing quickly and constantly)

### Brightness Range:

This is the range of brightness the monitor will adjust between. The default is maximum range (i.e. maximum brightness when in contact with direct sunlight to minimum brightness when in dark conditions). Increasing this setting will decrease the maximum brightness AND increase the minimum brightness at the same time.