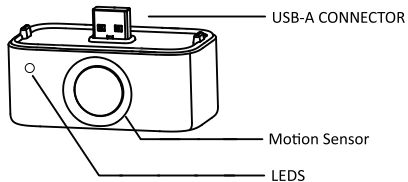


# Third Reality

## Motion Sensor

### Getting to know your Motion Sensor



## Setting up your Motion Sensor

For best results, we suggest the following for where to place your Motion Sensor:

- Don't place behind furniture or other areas that will obstruct the sensor's "line of sight" for where you'd like motion detected.
- Don't place the Motion Sensor where it's in direct sunlight. This may cause false triggers.
- Don't place the Motion Sensor near heat sources like hot air vents and portable heaters. Sudden changes in temperature can trigger the Motion Sensor.

1. Follow instructions in the Amazon Alexa app to set up your Echo Flex.
2. With Echo Flex plugged into a wall outlet, insert your Motion Sensor's USB-A connector into Echo Flex's USB-A port.
3. Alexa will automatically discover, connect and name the Motion Sensor to "first motion sensor" or similar.
4. Go to the Devices page of the Amazon Alexa app to rename the Motion Sensor and create routines.
5. If your Motion Sensor is not discovered within 1 minute, ensure that Echo Flex is properly configured, unplug and then re-insert the Motion Sensor, and wait for it to be discovered by Alexa.
6. For help and troubleshooting, visit the Alexa app.

## Using your Motion Sensor

Use the Alexa app to create routines that make certain things happen when motion is detected by your Motion Sensor. For example, you can receive alerts, create custom Alexa announcements or play music when motion is detected.

If you have a smart light or smart plug connected to Alexa, you can turn the lights or devices connected to the smart plug on when motion is detected, or turn the lights or devices connected to the smart plug off when motion is not detected for a period of time that you define.

For more details and to create, modify or delete routines, go to the routines section in the Alexa app.

**WARNING: NOT INTENDED TO BE USED AS SECURITY PRODUCT. DO NOT EXPOSE TO WATER.**

For troubleshooting, warranty and safety information, visit [www.3reality.com/devicesupport](http://www.3reality.com/devicesupport)

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