

```
1  #!/usr/bin/python
2  # -*- coding: utf-8 -*-
3  # http://elecrow.com/
4  from gpiozero import DistanceSensor
5  import time
6
7
8  distancesensor = DistanceSensor(echo = 12, trigger = 16, max_distance = 5)
9
10 while True:
11     print('Distance:', distancesensor.distance * 100, "cm")
12     time.sleep(1)
13
```