



### Sensor Mode

After programming, the engine will start to sense the environment without trigger. After a scan, it will stop and keep sensing to wait another illumination changing. In sensor mode, a trigger also can start a scan. The sensitivity level could be chosen.



Sensor Mode

【Pro CMD: 99900113】

In sensor mode, the engine could set time length to read barcodes, and set interval length as sensing stabilization time.



Time length to read barcodes

【Pro CMD: 99900150】



Interval Length

【Pro CMD: 99900151】

Sensitivity is used to evaluate the engine's ability to sense the changing environment. Users can choose a sensitivity level which suits the environment.



High Sensitivity

【Pro CMD: 99900152】



Low Sensitivity

【Pro CMD: 99900154】



Medium Sensitivity

【Pro CMD: 99900153】



User Sensitivity

【Pro CMD: 99900161】

### Sensitivity Level Programming

There are sixteen levels of 0 to F. The lower the value is, the higher the sensitivity level is.

For instance, we could program sensitivity level as 5 level.

- 1、Read “Code Programming ON”
- 2、Read “User Sensitivity”
- 3、Read number “5”
- 4、Read “Code Programming OFF”