- 0097-Software version
- 0098-Reset
- 0099-Clear alarm times
- 0101-System debugging
  - NSE — d1-d3: View the signal value; d4-d6: View the noise value
  - GN
    - Hardware Gain: SU0 — The remote control is fixed to 0, and can only adjust the mechanical potentiometer
    - Hardware Degree: SU1 — switch channel — range:0-3 (the larger the value, the higher the magnification)
  - GM short press:Operating mode adjustment
    - P0：CH1/CH2/CH3 : self-transmit and self-receive
    - P1：CH1 receive，CH1/2/3 sequential transmit
    - P2：CH1transmit，CH1/2/3 receive
    - P3：CH1/CH3 : self-transmit and self-receive, CH2 transmit with CH1 receive
    - P4：CH1/CH2 : self-transmit and self-receive, CH3 transmit with CH1 receive
    - P5：CH1 & CH2. one transmit, another receive
  - GM long press: frequency limitation — FC0-3：(default: 1) (0:disable. 1-3:the higher the number, the harder it is to call the police)
  - SYN (Synchronization value) — range: b0-b480
  - MIN (Threshold value) — Select channel — H0-H100, default:40
  - RE (The delay time between transmitting and receiving) — C1-14, default:4
  - MOD
    - E0：not use
    - E1：Factory data reset
    - E2：Static label recognition — CE0: disable(default) /CE1:enable
    - E3：Alarm sound duration — bb: 0-20, default: 8
    - E4：Alarm style（Not currently in use）
    - E5：Launch mode
      - LF0(6.6ms)
      - LF1(3.5ms) (default)
      - LF2(2.5ms)
      - LF3(3.5ms)[only 1 launch in 1 ac cycle]
    - E6：Anti-interference mode — EF0-3：（0：disable，1-3:The larger the value, the better the anti-interference ability, but it may reduce the detection distance)
    - E7：Automatic regulate(when regulating,the yellow LED blink,it takes about 3 minutes)
- 0100-Transmitting voltage
- 0111-MOD — E1：view Ac frequency
- ↑ ↓:switch the channel
  - CH0: the total alarm times
  - CH1/2/3: The number of alarm times of the corresponding channel

The total number of alarms is displayed by default。
“CON” save the parameters.