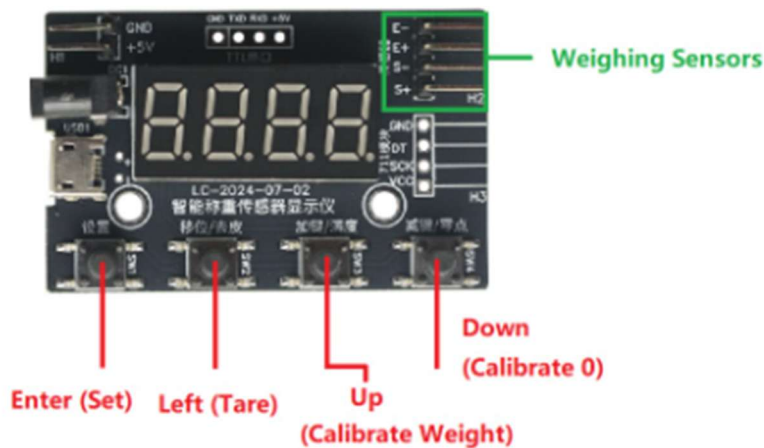


BDD HX711 INTELLIG DISPLAY + AMP SET UP

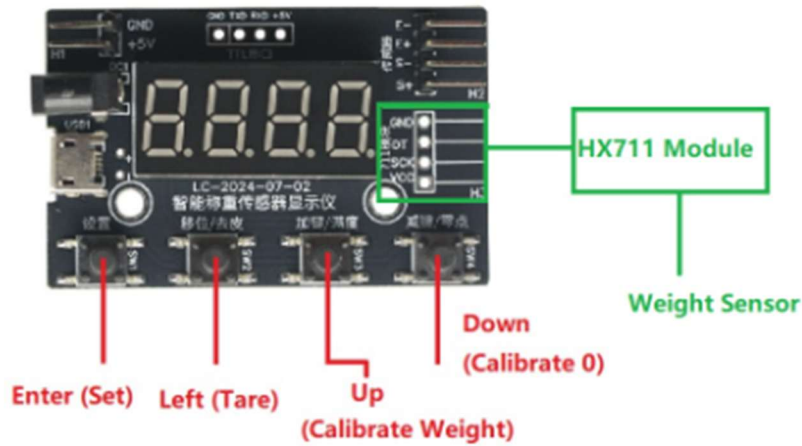
1 .Built-in HX711



Setup :

1. Connect the load cell
2. Press and hold “(Setting)” to start setting parameters.
3. Set the parameters according to your needs.
Press “Up”/“Down” to modify the parameter value,
Press “Enter” to save the modified settings
Press “Left SW2” to set the next function.
4. Press and hold “(Set)” to access the parameter and start the setup
5. Remove the force from the load cell and press and hold “(Calibrate 0)”.
6. Set the value to 0
7. press “enter” to save
8. add calibration force to the load cell and press and hold “(Calibrate Weight)”
9. Set the value to the weight or force expressed in any unit.
10. Press “Enter” to save the value
11. Remove the weight, then press and hold “(Tare)” to reset to 0

2.External HX711



NOTE: If replacing a load cell with a different capacity and/or mV/V rate, a recalibration is required, if replacing the same load cell, only the tare weight is required.

The module can not only realize high precision weighing under static condition, then through dynamic digital filtering and static digital filtering, make the digital weight signal response faster and more accurate, but also realize high speed and accurate dynamic weighing under shock and vibration condition The digital weight signal can be sent through the serial port at regular intervals, or when the weight changes.